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FM 19-15

DEPARTMENT OF THE ABOVE FLELD MANUAL



CIVIL DISTURBANCES AND DISASTERS



HEADQUARTERS, DEPARTMENT OF THE ARMY SEPTEMBER, 1958

FIELD MANUAL

CIVIL DISTURBANCES AND DISASTERS

FM 19-15

| HEADQUARTERS,
| DEPARTMENT OF THE ARMY
| CHANGES No. 1 | WASHINGTON 25, D.C., 25 February 1960

FM 19-15, 8 September 1958, is changed as follows:

Throughout the manual, substitute the term irritant agent(s) for the terms, "riot control agents" and "riot control gas(es)," or derivations from the latter, such as riot control gas munitions, riot control gas grenades, gases, and gas, except where used in equipment nomenclature.

21. Legal Restrictions

a. General.

(1) (Superseded) The "Posse Comitatus Act" provides that whoever, except in cases and under circumstances expressly authorized by the Constitution or Act of Congress, willfully uses any part of the Army or the Air Force as a posse comitatus or otherwise to execute laws shall be fined not more than \$10,000 or imprisoned not more than two years, or both (18 U.S.C. 1385).

119. Operational Application

a. General. Although the quantity * * * for this purpose (app. II).

(2) (Superseded) Foliage and high grass by "capturing" CN or CS micropulverized powder assist in making it effective in an area for a longer time than it would be in a barren area. Individuals who have been exposed to CN or CS micropulverized powder may continue to be affected for several hours unless properly decontaminated.

134. Military Personnel

Normally, troops that * * * to being committed.

j. (Superseded) During and following a major disturbance, Civil Affairs (CA) personnel or units may be utilized to perform those functions normally performed by CA units.

136. Employment of Force

The following measures * * * the responsible commander:

d. (Superseded) Employment of chemical agents (smoke, CN, CS, or DM).

APPENDIX II

CHEMICALS AND THEIR USES IN RIOT CONTROL

2. Types of Chemical Agents Used in Riot Control Operations

a. (Superseded) Irritant Agents. Of the irritant agents suitable for use in riot control operations, the most important, because of their peculiar nonlethal characteristics, are the tear agents: CN and CS used alone or in combination with the vomiting agent DM. Although CN-DM and CS-DM are classified as nonlethal, these agents must be employed with caution because of their physiological effects on persons. DM combinations poison open food and water supplies. The micropulverized powder form of these agents is more dangerous in this respect. Treatment of chemical warfare casualties is covered in FM 21-11 and TM 8-285. For irritant agent or smoke munitions employed in riot control operations, see tables I, II, and IIA.

3. Types of Mechanical Gas Dispersers

The following mechanical * * * riot control gases:

a. (Superseded) Irritant Gas Disperser, Skid Mounted, GED, 5000 CFM, M2 (E12R1) (for mounting in 34-ton, 1-ton, or 2½-ton truck). Disperses 40 pounds of micropulverized CN, CS, DM, or a mixture of tear-vomiting agents in about 3

minutes. The irritant agents are projected approximately 50 feet prior to billowing out into a cloud. The disperser, when truck or trailer mounted, can cover a 500-foot frontage with ease.

4. Application of Irritant Agents and Smoke

b. Selection.

- (1) (Superseded) Tear agents. CN and CS produce a temporary effect and do not prevent a mob from reforming. A tear agent in the form of a micropulverized powder is more persistent than in vapor form. Powdered tear agents dispersed inside a building may remain persistent for days or even weeks. Persons exposed to a cloud of micropulverized CN or CS powder inhale it; the powder gets into their eyes, hair, and clothing and on their skin. Such persons may be affected for several hours. When a baseball grenade explodes, the area of intolerable concentration of the agent is about 10 yards in diameter, which is larger than the area of the cloud. The cloud produced by a bursting type grenade travels much less than that produced by a burning type.
- (2) (Superseded) Tear agent—vomiting agent combination. It may be necessary to use a combination of tear and vomiting agents (CN-DM or CS-DM) against a violent mob. To produce the maximum effect DM

requires 15 to 30 minutes; accordingly, it is usually combined with CN or CS to produce an effect more quickly. The physical reaction to DM is sufficiently violent and lasting to incapacitate persons for several hours after exposure. If a DM combination is employed, a chemical officer and medical personnel should be present when practicable.

c. (Superseded) Quantity. Irritant agents must be used in sufficient quantities to produce an immediate and decisive effect. Sufficient ammunition must be available to produce the proper concentration of the irritant agent in the cloud and to maintain the required concentration until the mob has been dispersed. When a larger quantity of the irritant agent is required than can readily be obtained by the use of standard type grenades, CN, CS, or combinations of either irritant agent and DM, it may be dispersed from mechanical chemical dispersers (par. 3). If the supply is limited, a heavy concentration of the irritant agent should be placed on the critical point. The minimum ammunition requirements for producing chemical clouds in quelling disturbances are shown in table III.

Table I. (Superseded) Characteristics of Irritant Agents and Smoke (HO)

Table I.1. (Added) Characteristics of Irritant Agents and Smoke (OS)

	Tear g	Tear gas (CS)
	Burning type	Powder type
Composition	CS; potassium chlorate; thiourea; magnesium carbonate.	Micropulverized CS; silica aerogel.
Persistency (in open)		Variable according to wind condi- tions; greater with lack of wind or
Minimum effective protection.	Protective mask; field clothing	in wooded terrain. Protective mask; field clothing.
Physiological action	Extreme burning sensation of the eyes; copious flow of tears; cough-	Extreme burning sensation of the eyes; copious flow of tears; cough-
	ing, difficult breathing and chest tightness; involuntary closing of	ing, difficult breathing and chest tightness; involuntary closing of
	eyes; stinging action on moist skin areas; sinus and nasal drip; nausea	eyes; stinging action on moist skin areas: sinus and nasal drin: names
	and vomiting on exposure to ex-	and vomiting on exposure to ex-
	treme concentrations (via inges-	treme concentrations (via inges-
	tion).	tion).

20 to 60 seconds.	_ <u></u>	eyes; keep affected persons well spaced; shower after 6 hours. Grenades, hand.	
	Remove to uncontaminated air; face into wind; caution against rubbing	Type of munitions Grenades, hand and rifle	
Time required for maxi- 20 to 60 seconds	mum effect. First aid treatment	Type of munitions	

Table II. (Superseded) Statistics-Irritant Agent Grenades, Smoke Grenades, and Smoke Pots

*	SO.
	Grenades,
٠	Agent
•	Statistics—Irritant
٠	(Added)
•	Table II.1.

	Grenade, hand, OS agent, M7A1*	Grenade, hand. OS agent, M25A2
Filling——————————————————————————————————	CS mixture	CS mixture. 3.2 ounces. 7.25 ounces. 1.4 to 3 seconds. Bursts. Variable according to wind and terrain conditions. 600-900 sq meters (three munitions; wind speed 12-18 mph). 40-90 meters (three munitions; wind speed 12-18 mph).

*This band grenade may be converted into a rifle grenade with the use of the grenade projection adapter. chemical, M2A1.

[AG 370.6 (1 Feb 60)]

By Order of Wilber M. Brucker. Secretary of the Armv:

L. L. LEMNITZER. General, United States Army. Chief of Staff.

Official:

R. V. LEE.

Major General, United States Army, The Adjutant General.

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For explanation of abbreviations used, see AR 320-50.

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CIVIL DISTURBANCES AND DISASTERS

		Paragraphs	Page
PART ONE.	POLICIES AND LEGAL CONSIDERATIONS		
CHAPTER 1.	INTRODUCTION		
Section I.	General	1-3	4
II.	Crowds and mobs	4-9	6
CHAPTER 2.	POLICIES		
Section I.	Use of military forces in domestic civil disturb- ances and disasters.	10–12	13
II.	Use of United States military forces in civil disturbances and disasters in foreign areas.	13–16	15
CHAPTER 3.	LEGAL CONSIDERA- TIONS.	17–26	17
PART Two.	A GUIDE FOR PLAN- NING, TRAINING, AND OPERATIONS OF MILITARY FORCES IN THE SUPPRESSION OF CIVIL DISTURB- ANCES		-

^{*} This manual supersedes FM 19-15, 24 April 1952.

			Paragraphs	Page
CHAPTER	4.	PLANNING AND TRAINING FOR CIVIL DISTURB- ANCES		
Section	I.	General	27–30	29
	II.	Intelligence planning	31, 32	32
	III.	Logistical planning	33-47	33
	IV.	Operations planning	_ 48–53	37
	v.	Training	. 54–59	39
CHAPTER	5.	RIOT CONTROL FORMATIONS		
Section	I.	General	60–70	42
	II.	Squad formations	. 71–75	54
II	III.	Platoon formations (4-squad).	76–87	58
	IV.	Platoon formations (3-squad).	88, 89	78
	v.	Company formations	. 90–96	81
	VI.	Vehicles and foot troops	. 97–101	94
CHAPTER	6.	OPERATIONS INCLUD- ING TACTICS AND TECHNIQUES		
Section	I.	Intelligence	102-104	102
	II.	Security	105–109	104
	III.	Patrolling	110113	106
	IV.	Application of riot control formations.	114–117	107
	V.	Employment of chemicals_	118, 119	109
	VI.	Road blocks	120-124	112
	VII.	Communications and signals.	125-130	116
7	/III.	Operations	131-154	118

			Para	graphs
Section	IX.	Restrictions on civil popu- lation in the United States.	155–162	133
	X.	Termination of operations.	163, 164	137
PART TH	REE.	ROLE OF MILITARY POLICE IN DIS- ASTER RELIEF		
CHAPTER	7.	PLANNING FOR DIS- ASTER RELIEF OPERATIONS UN- DER CONDITIONS OTHER THAN MARTIAL LAW.	165–170	138
	8.	OPERATIONS IN DIS- ASTER RELIEF UNDER MARTIAL LAW.		
Section	I.	General	171, 172	142
	II.			143
APPENDI	х I.	REFERENCES		147
	II.	CHEMICALS AND THEIR USES IN RIOT CONTROL.		151
	III.	PROCLAMATIONS AND MESSAGES.		166
	IV.	SAMPLE OPERATION ORDER FOR CIVIL DISTURBANCE MISSION.		177
	v.	MARTIAL LAW		188
INDEX	- -			223

PART ONE POLICIES AND LEGAL CONSIDERATIONS

CHAPTER 1

Section I. GENERAL

1. Purpose and Scope

- a. This manual is a guide for the training and use of military forces in the control and suppression of disturbances and the use of military police in disaster relief operations. The manual covers the legal considerations, policies, and procedures regarding the suppressing of domestic disturbances and the control, by Federal military forces, of mobs, riots, and mutinies.
- b. The material presented herein is applicable without modification to both atomic and non-atomic warfare.

2. United States Army's Role

The United States Army has the responsibility of protecting the United States. Usually, this responsibility is related to a hostile nation or group of nations. However, there are other real and dangerous threats to the welfare of the United States that the United States Army must be prepared to meet. A widespread public disturbance is a threat to the effective functioning of a gov-

ernment, lowers public morale, and destroys public relationships, confidence, and progress. There is also the constant threat of natural disasters that result in loss of life, property, and resources and that are detrimental to the economic, political, and social welfare of the United States.

3. Definitions

- a. Crowd. A crowd is a large number of persons temporarily congregated. Generally, the members of a crowd think and act as individuals and are without organization. A "physical" crowd is a casual and temporary collection of persons, such as people in a shopping area. A "psychological" crowd is a group of people with a common interest and may be classified as—
 - (1) Casual. The common interest may be any event receiving the crowd's attention for a few minutes.
 - (2) *Intentional*. The common interest may be any event receiving the crowd's attention for several hours.
- b. Demonstration. A demonstration is an assemblage of persons exhibiting sympathy with, or against, authority or some political, economic, or social condition or movement.
- c. Insurrection. Insurrection consists of an act of revolting against civil or political authority or the established government.
- d. Major Disaster. A major disaster means any flood, drought, fire, hurricane, earthquake, storm, or other catastrophe. In the United States, a major

disaster is one which, in the determination of the President, is or threatens to be of sufficient severity and magnitude to warrant disaster assistance by the Federal Government under Public Law 875, 81st Congress, 30 September 1950, (64 Stat. 1109) as amended (42 U. S. C. 1855 et seq.).

- e. Mob. A mob is a crowd whose members, under the stimulus of intense excitement or agitation, lose their sense of reason and respect for law and follow leaders in lawless acts.
- f. Natural Disaster. A natural disaster refers to the extreme conditions resulting from excessive or uncontrolled actions of natural phenomena, such as floods, forest fires, excessive snow, earthquakes, tornadoes, typhoons, or hurricanes, or from accidental explosions, fires, collisions of ships, and escape of lethal substances, such as chemicals, radioactive materials, and bacteria.
- g. Riot. A riot is a breach of the peace committed in violence by three or more persons in furtherance of a common purpose to execute some enterprise by concerted action against anyone who may oppose them. (A breach of the peace is an unlawful disturbance of the peace by an outward demonstration of a violent or turbulent nature.)

Section II. CROWDS AND MOBS

4. Causes of Disturbances

6

a. Social. Social causes of disturbances result from racial or religious differences or from excitement stemming from a celebration, a sports event, or a social activity.

- b. Economic. Economic causes of disturbances arise from disagreements between labor and management or from such extreme conditions of privations or poverty that the people will resort to violence to obtain the necessities of life.
- c. Political. Political causes of disturbances result from attempts to gain political power by other than lawful means.
- d. Disaster. Conditions following disasters may generate violent disturbances among people because of the fear of further catastrophic actions; lack of food, clothing, or shelter; or action of lawless elements.
- e. Absence or Failure of Constituted Authority. The absence of authority or inability or failure of authorities to exercise their responsibilities may cause a disturbance because persons believe they can violate the law with impunity.

5. Transformation of a Crowd into a Mob

A crowd develops into a mob when all or most members of the crowd have been instilled with a purpose and with an intent to carry out their purpose regardless of the consequences. Transformation can be made, for example, by the forceful harangue of a crowd leader, the appearance of an individual of importance to the crowd, or successful accomplishment of an act of violence.

6. Mob Types and Characteristics

Mob types and characteristics are as follows:

a. An aggressive mob riots and terrorizes as in

the case of race riots, lynchings, political riots, or prison riots.

- b. An escape mob is in a state of panic. In their attempt to secure safety by flight, members of an escape mob may lose their power of reasoning which may lead to their destruction.
- c. An acquisitive mob is motivated by a desire to acquire something. Mobs in food riots are acquisitive mobs.

7. Psychological Influences Causing Mobs

- a. Numbers. The principle of numbers applies itself to a number of persons in a mob giving to the members a feeling of strength and security.
- b. Suggestion. The principle of suggestion applies itself to the spread of ideas without conscious realization and without raising rational thought or objections on the part of individuals. Members of a mob will accept ideas of a dominant member.
- c. Contagion. The principle of contagion applies itself to communication of influence from person to person and the transmission of ideas among members of a mob. A mob tends to attract more people.
- d. Novelty. When an individual is confronted by new and strange circumstances, he may not respond according to his usual pattern of action. The specific stimuli which usually govern his actions may be absent, and the lessons of previous experiences, which were employed in solving customary problems, may not be applied. Subcon-

sciously, the individual may even welcome the break in his normal routine and may react enthusiastically to new circumstances.

- e. Anonymity. An individual tends to lose self-consciousness because his identity may be lost in the mob; consequently, he may feel that he will not be blamed for his actions, whatever they may be.
- f. Release from Repressed Emotions. The prejudices and unsatisfied desires of the individual which are normally held in restraint are readily released in a mob. The temporary release is a powerful incentive for an individual to participate in mob action because it gives him an opportunity to do things which he has wanted to do but which hitherto he has dared not do.
- g. Imitation. The urge to do what others are doing may cause mob actions.

8. Mob Actions

- a. General. Members of mobs are limited only by their ingenuity and training of their leaders, and the weapons, supplies, equipment, and materials available to them. Leaders may be trained enemy agents who are determined to create turmoil. The degree of violence will depend upon a number of factors, such as composition of a mob, number of people involved, location, cause of the disturbance, and weapons.
- b. Verbal Abuse. Verbal abuse in the form of obscene remarks, taunts, ridicule, and jeers can be expected from a mob.

- c. Attacks on Small Groups and Vehicles. Mobs may vent their hatred upon an individual or small group who may be beaten, seriously injured, or killed. Vehicles may be overturned, set on fire, damaged otherwise, or looted.
- d. Throwing Objects. These objects may include rotten vegetables and fruits, rocks, bottles, and improvised bombs. The objects can be thrown from various vantage points, such as windows and roofs of nearby buildings.
- e. Rolling Vehicles or Objects Against Troops. When troops are located on a slope or at the bottom of a slope, dangerous objects can be rolled toward the troops. Wheeled vehicles can be driven under their own power toward troops, and the drivers can jump out before the vehicles reach the target.
 - f. Use of Fire. In using fire, mobs can-
 - (1) Set fire to buildings to block the advance of troops or to create confusion or diversion.
 - (2) Flood an area with gasoline or oil and ignite it as the troops advance into the area.
 - (3) Pour gasoline or oil down a slope toward the troops or drop it from buildings and ignite it.
- g. Demolitions. Mobs can employ natural gas, dynamite, or other explosives in one of the following ways:
 - (1) Charges can be placed in a building and timed to explode as troops or vehicles

- are opposite the building or exploded ahead of the troops or vehicles so that the rubble blocks the street.
- (2) Demolition charges can be buried in streets and exploded as troops or vehicles pass over them.
- (3) Vehicles rolled or driven against the troops can contain explosives.
- (4) Dogs or other animals with explosives attached to their bodies may be driven toward the troops. The charges may be exploded by remote control, fuses, or a time device.
- (5) Demolition charges may be employed to breach a dike, levee, or dam to flood an area, or the charges may be employed to block an underpass by demolishing the overhead bridge.
- h. Firing at Troops. Leaders can direct that weapons be fired against troops to encourage the mob to more daring and violent action. Firing at troops may take the form of sniping or a heavy volume of fire from buildings or from the mob.

i. Others.

- (1) Mob leaders may place women and children or wounded war veterans in the front rank nearest the troops to play on the sympathy of troops and to discourage the troop commander from employing riot control gases or fire power.
- (2) The mob can attach grapples, chains, wires, or ropes to barriers and pull them

- down. Poles or spears of wood or metal can be employed to force troops away while the lines are being fastened.
- (3) Vehicles can be crashed against barriers to breach them.

9. Panic

- a. Panic is caused by overpowering fright which results in unreasoning or frantic efforts to secure safety by flight. Panic may be started by rumors, fires, explosions, or the use of riot control gases.
- b. Panic resulting from a disaster. Public preparation for a disaster will greatly reduce mass panic. The situation may exist where thousands of injured, confused, or stunned survivors are seeking to escape from fires and from other sources or danger. Here the major problem is the likelihood that large numbers of people will converge upon limited escape routes.

CHAPTER 2 POLICIES

Section I. USE OF MILITARY FORCES IN DOMESTIC CIVIL DISTURBANCES AND DISASTERS

10. Basic Policies

- a. Military assistance to civil authorities in domestic civil disturbances and disasters is rendered by the United States Army when such assistance is requested or directed in accordance with the laws and executive orders cited in paragraph 17. Such assistance will not be undertaken by commanders without authority cited in paragraph 17, unless—
 - (1) The overruling demands of humanity compel immediate action to prevent starvation, extreme suffering, or property loss.
 - (2) Local resources available to State and municipal authorities are clearly inadequate to cope with the situation.
- b. Major commanders should be prepared to furnish assistance to civil authorities in domestic civil disturbances and disasters and should utilize resources that are not required in the execution of their essential military missions. In making his resources available to civil authorities, a mili-

tary commander is subject to no authority except that of his superiors.

c. The military service having available resources nearest the affected area has the responsibility for providing initial assistance to civil authorities in domestic emergencies. Further operations will be in accordance with the mutual agreement between the senior service commanders concerned

11. The Military Commander's Relations With Other Authorities

a. General. In case of intervention with military forces, military commander cooperates to the fullest possible extent with the Governor and other State and local authorities, unless such cooperation interferes with the accomplishment of his mission. The military commander bears in mind that the suppression of violence without undue force is a worthy military achievement.

b. Liaison.

- (1) The commander maintains liaison with other authorities in order to attain maximum cooperation and coordination in providing military aid and assistance. The liaison may deal with—
 - (a) Preservation of law and order.
 - (b) Custody of offender.
 - (c) Documentation of evidence.
 - (d) Traffic control.
 - (e) Reports of disturbances, unusual movements, or other information of intelligence value.

- (f) Care of the injured.
- (g) Evacuation, housing, and feeding.
- (h) Protection, isolation, and decontamination of key areas or facilities.
- (2) Because a civil disturbance is primarily a law enforcement problem, the command judge advocate and provost marshal should establish liaison with civil law enforcement agencies, from the outset.

12. Public Information

Owing to the sensitivity of public information relating to the employment of Federal military forces in a domestic emergency, public relations aspects of military activities assume great importance and should be actively encouraged and supported. Civilian news media follow such events closely and the presence of troops is always mentioned prominently. The immediate commander should have the assistance of experienced public information personnel to control news releases.

Section II. USE OF UNITED STATES MILITARY FORCES IN CIVIL DISTURBANCES AND DISASTERS IN FOREIGN AREAS

13. In a Theater of Operations During War

In a belligerently occupied area, the action of the commander is based upon his responsibility for the establishment and maintenance of order and for governing the local population. When the military situation permits, the civil population is encouraged to plan and organize the civil facilities

available for maintenance of law and order and disaster relief within the limits prescribed by the military commander.

14. In Occupied Areas

In occupied areas, the maintenance of law and order and disaster relief operations are responsibilities of the military commander until such time as directives, agreements, or treaties promulgated by the United States Government change this responsibility.

15. In Areas Where United States Military Forces Are Stationed By Consent or Agreement

If United States forces are located in a foreign area pursuant to consent or agreement, military responsibility for use of troops during disturbances and for disaster relief operations should be included in the consent or agreement and should be developed cooperatively with the appropriate civil authorities. Action during disturbances and disasters is taken by the military commander within the scope of instrument under which he operates.

16. In Friendly Foreign National Territory

The provision for the use of United States military resources in an emergency in a friendly foreign nation is based on a mutual agreement between the United States Government and the government of the affected nation.

CHAPTER 3 LEGAL CONSIDERATIONS

17. Types of Intervention and Aid

- a. General. In addition to the provisions of the United States Constitution and other basic legal principles, there are statutes authorizing intervention with Federal military forces in case of domestic violence, disaster, or for other specific purposes (AR 500-50, AR 500-60, and AR 500-70).
- b. To Aid a State at Request of That State. Section 4, Article IV of the Constitution makes it the duty of the Federal Government at the request of the legislature of any State or Executive (when the legislature cannot be convened) to protect a State against domestic violence. Congress has authorized the President to intervene with Federal military forces for this purpose (10 U. S. C. 331).
- c. To Enforce the Laws of the United States. Section 3, Article II of the Constitution makes it the duty of the President to see that the laws of the United States are faithfully executed. Whenever, in the judgment of the President, it is impracticable by reason of unlawful obstructions, combinations, assemblages of persons, or rebellion, to enforce the laws of the United States within any State or territory by the ordinary course of

judicial proceedings, he is authorized by Congress to intervene with such Federal military forces as he deems necessary for such enforcement or to suppress the rebellion (10 U. S. C. 332).

- d. To Protect the Civil Rights of Citizens Within a State. The Fourteenth Amendment to the Constitution forbids any State to deny the equal protection of the laws to any citizen of the United States within its jurisdiction. In implementation of this provision, Congress has provided that whenever insurrection, domestic violence, unlawful combinations or conspiracies in any State so obstruct or hinder the execution of the laws of that State and of the United States, as to deprive any part or class of people of that State of rights. privileges, and immunities named in the Constitution and secured by law, and the constituted authorities are unable, fail, or refuse to provide such protection, it will be deemed a denial by that State of the equal protection of the laws. In such case, and in cases involving insurrection, domestic violence, unlawful combination, or conspiracy which oppose or obstruct the execution of the laws of the United States or impede the course of justice under those laws, the President may take such measures, including the use of the militia or the armed forces or both or by other means, as he may deem necessary to suppress such disturbances (10 U.S.C. 333).
 - e. Protection of Property.
 - (1) Government property. The right of the United States to protect its property by

intervention with Federal military forces in an emergency is an accepted principle. The exercise of this right is an executive function and extends to all Government property of whatever nature and wherever located, including premises in the possession of the Federal Government. Intervention is warranted where the need for protection of Federal property exists and the local authorities cannot or will not give adequate protection.

(2) Private property. By Executive Order 8972, 12 December 1941, the President authorized and directed the Secretary of War to establish and maintain military guards and patrols and to take other appropriate measures to protect from injury or destruction national-defense materials, premises, and utilities.

f. Public Law 875.

- (1) Public Law 875, 81st Congress, 30 September 1950, authorizes Federal assistance to States and local governments in major disasters to alleviate damage and suffering. The United States military forces are thereby authorized when directed by the President to provide such assistance. The law also provides that the President shall determine whether a disaster is a major disaster.
- (2) Executive Order 10427, 16 January 1953, delegates to the Administrator, Federal

- Civil Defense Administration (FCDA) the authority of the President under the above act to direct and coordinate other Federal agencies in rendering assistance to State and local governments during a major disaster declared by the President.
- (3) Section 5 of the Flood Control Act of 1941 (55 Stat. 650) as amended (33 U. S. C. 701n) authorizes the Chief of Engineers to provide assistance in connection with rescue operations and other emergency flood control activities. ZI army commanders, when requested, assist the Civil Works field agencies of the Corps of Engineers in providing such assistance (AR 10-50).

g. Public Law 920.

(1) Public Law 920, 81st Congress (The Civil Defense Act of 1950) provides a plan of civil defense in the United States, vests primary responsibility therefor in the several States and their subdivisions, and establishes a Federal Civil Defense Administration to provide necessary coordination, guidance, and assistance. Upon the declaration of a civil defense emergency, and solely for the purpose of coping with that emergency, the President may direct, after taking into consideration the military requirements of the Department of Defense, any Federal Department or agency to provide its

- personnel, materials, and facilities to the Administrator for the aid of the States.
- (2) Executive Order 10346, 18 April 1952, directs each Federal department and agency to prepare plans for providing its personnel, materials, facilities, and service to civil authorities in civil defense emergencies pursuant to section 302 of the Federal Civil Defense Act of 1950.

18. Intervention or Aid During Domestic Violence

Application by a State for Federal aid should be made directly to the President (par. 17b). Should such application be presented to a local commander, he should inform the Commanding General, USCONARC, or the appropriate United States Army commander in a territory or in the Commonwealth of Puerto Rico by the most expeditious means and should include a statement of all material facts for the consideration and action of the President (AR 500-50, AR 500-60).

- a. Presidential Proclamation. No orders will be issued by the Department of the Army for the purposes indicated in paragraph 17b, until the President has published a proclamation demanding that the insurgents disperse and retire peaceably to their respective abodes within a specified limited time (10 U. S. C. 334).
- b. Department of the Army Approval. While no Presidential proclamation is required by law for the purpose of protecting Government premises or property, such action will not be taken until the

need therefor has been reported to the Department of the Army through proper channels, and specific instructions have been received, unless action in an emergency is justified as discussed in paragraph 19.

19. Emergency Intervention or Aid

Before the receipt of instructions, an officer of the United States Army in command of troops may take such action as the circumstances reasonably justify in cases of sudden invasion, or domestic violence, endangering public property of the United States; or of attempted or threatened robbery or interruption of the United States mail; or of earthquake, fire, or flood, or public calamity disrupting the normal processes of government; or of other equivalent emergency so imminent as to render it dangerous to await instructions from the Department of the Army requested through the speediest means of communication available. Such action of necessity must be prompt and vigorous, and should be for the preservation of order and protection of life and property until such time as instructions from higher authority may be received rather than as an assumption of functions normally performed by civil authorities. The officer taking such action should immediately report the action and the circumstances requiring it to the Department of the Army by the speediest means of communication available in order that appropriate instructions may be issued at the earliest possible moment.

20. Command

- a. When intervention with Federal military forces takes place, the duly designated military commander acts to the extent necessary to accomplish his mission. In the accomplishment of his mission reasonable necessity is the measure of his authority.
- b. Federal military forces used for intervention in aid of civil authorities are not placed under the command of an officer of the State Guard, the National Guard not in Federal service, or any State, local, or Federal civil official.
- c. State Guard or National Guard troops not in Federal service cannot be commanded by a United States Army officer except with the consent of the State. The commanding general of a ZI army is responsible for securing, whenever possible, agreements by State authorities to insure full cooperation of State Guard or National Guard troops not in Federal service with the military commander in the affected area in the event of intervention with Federal military forces. The employment by a State of its own forces must not interfere with or impede Federal functions or activities.

21. Legal Restrictions

a. General.

(1) The "Posse Comitatus Act" provides that whoever, except in cases and under circumstances expressly authorized by the Constitution or Act of Congress, willfully

23

- uses any part of the Army or the Air Force as a posse comitatus or otherwise to execute laws shall be fined not more than \$10,000 or imprisoned not more than two years, or both. This section does not apply in Alaska (18 U. S. C. 1385).
- (2) The prohibition cited in (1) above does not extend to the employment of Federal military forces in protecting Federal property or Federal officials against violence or forcible obstruction of their functions (but not to aid them in serving process), or in time of war or national emergency, in guarding war materials, vital utilities, industries, and installations, even though the action contemplated may, and usually does, serve incidentally to facilitate the execution of the laws.
- b. Elections. Federal law prohibits any officer or other person in the civil or military service of the United States from ordering, bringing, keeping, or having under his authority or control any troops or armed men at any place where a general or special election is being held, unless such force is necessary to repel armed enemies of the United States (18 U. S. C. 592).
- c. Labor Management Disputes. Labor management disputes which take the form of violence are treated as any other disorder. Troops avoid any indication of partiality toward labor or management groups and are concerned only with restoration of law and order as directed.

d. Protection of National Defense Materials. Appropriate measures may be taken to protect vital national defense materials, premises, and utilities without express Department of the Army instructions, unless a labor dispute is involved. In the latter case, Department of the Army instructions must be obtained through the Deputy Chief of Staff for Military Operations unless damage or destruction is imminent (AR 500-50).

22. Martial Law

- a. General. Martial law depends for its justification upon public necessity. The extent of the military force used and the actual measures taken, consequently, will depend upon the actual threat to order and to public safety. The decision to impose martial law normally will be made by the President, who will ordinarily announce his decision by a proclamation. See appendix V for details of martial law.
- b. Legal Effects of Martial Law. In an area where martial law is maintained by Federal military forces, the civil and criminal laws continue in force, except so far as their actual enforcement may be suspended for the time being because of the inability of the civil authorities to function. Civil and criminal laws may also be suspended by order of the President or of the military commander acting under authority of the President. In an area under martial law, the President has the power to cause military agencies to apprehend civilians charged with offenses against the special rules and regulations issued by the military com-

mander by authority of the President, and to detain them in military custody until they can safely be released or delivered to appropriate civil authorities for trial.

23. Penalty for Violation of Military Restrictions

Under Title 18, United States Code, section 1383, Congress has imposed criminal penalties in connection with the violation of restrictions imposed in certain designated military areas or zones.

24. Civil and Criminal Liability of Military Personnel

When Federal military forces are employed in the United States and its territories, whether or not martial law prevails, the acts of individual military personnel are subject to review by the civil courts in actions for damages or in criminal proceedings. In a criminal prosecution, the civil courts ordinarily will not convict a military subordinate for acts done in good faith in obedience to orders from superior military authority. However, if its illegality is so obvious as to be immediately apparent to a person of average intelligence, the obedience to the order probably would not prove a valid defense. The use of necessary force to accomplish a military mission does not make an otherwise lawful act by military personnel illegal. The reckless or malicious use of unnecessary force may subject the offender to civil or criminal liability, or both.

25. Right to Trial by Federal Court

When any civil or criminal prosecution is com-

menced in any court of a State of the United States against any member of the Armed Forces of the United States because of any act done under color of his office or status, or in respect to which he claims any right, title, or authority under any law of the United States respecting the armed forces thereof, or under the law of war, such suit or prosecution may at any time before the trial or final hearing thereof be removed for trial into the district court of the United States in the district where the same is pending in the manner prescribed by law, and the cause shall thereupon be entered on the docket of such district court, which shall proceed as if the cause had been originally commenced therein and shall have full power to hear and determine said cause (sec. 19, Act of 10 August 1956 (70A Stat. 676; 28 U. S. C. 1442a)).

26. Writ of Habeas Corpus

The writ of habeas corpus is an order issued by a competent court and addressed to the custodian of a prisoner directing that the custodian bring the prisoner into the court for the judicial determination of the legality of his apprehension and detention. A Federal military officer is bound to obey the writ when issued by a Federal court provided he has taken the action prescribed in the Manual for Courts-Martial, United States, 1951, and has received appropriate instructions from competent military authority. To such a writ issued by a State court, however, the officer or his legal adviser, in the absence of instructions to the

contrary, should make a respectful return to the effect that the prisoner is held by authority of the United States. For details as to both actions and the proper return forms, see the MCM.

PART TWO

A GUIDE FOR PLANNING, TRAINING, AND OPERATIONS OF MILITARY FORCES IN THE SUPPRESSION OF CIVIL DISTURBANCES

CHAPTER 4 PLANNING AND TRAINING FOR CIVIL DISTURBANCES

Section I. GENERAL

27. Mission of Troops During Disturbances

Normally, the mission of troops during civil disturbances will be to restore and maintain order. This is usually accomplished by dispersing unauthorized or prohibited assemblages and demonstrations of people and by patrolling the disturbance area to prevent reassembly. During operations to restore order in a large center of population, some troops may establish road or area blocks, others may disperse crowds, release chemicals, patrol, or may be used as a security force or reserve. The successful execution of such missions will depend to a large extent upon planning, thorough training, adequate intelligence information, a sound tactical plan of operation; coordinated action of individuals and units, and bold aggressive leadership.

28. Purpose and Extent of Planning

Planning provides for the action to be taken before, during, and after, disturbances. A military unit preparing for riot control duty passes through two general phases: planning and training phase, and alert phase.

- a. The planning and training phase encompasses all preparations that are made prior to the unit being alerted. Included in this phase are preparation of unit alert plan and standing operating procedures, reconnaissance of areas and routes, preparation of tentative plans for probable areas of disturbances, preparation of riot control devices and equipment, instructions in riot control operations, and rehearsals with equipment.
- b. The alert phase may be of short duration or may extend over a period of days. During this phase, the unit is fully prepared and ready to move. Vehicles are loaded and in formation. Troops are dressed in the prescribed uniform and equipment. Weapons, ammunition, riot control gas munitions, and supplies are issued. If the unit is not ordered to move immediately, the troops should be allowed as much rest as possible. Troops should be fully briefed on the situation and probable mission. Talks by company commanders and platoon leaders should prepare the troops psychologically for the forthcoming missions.

29. Unit Alert Plan

Each battalion and company size unit which may be involved in riot control duty should have

- a detailed unit alert plan, based upon the area alert plan or the alert plan of the next higher unit.
- a. The alert plan brings the unit to a state of operational readiness which enables it to perform assigned missions promptly.
- b. The alert plan may be employed in the event of fire, disaster, attack, movement, tactical operation, or civil disturbance.
- c. The alert plan should be based upon local conditions. It should be revised as a result of experience gained by rehearsals or as necessary to conform to changes in the alert plan of the next higher headquarters. It should include authentication of the alert order, the manner of alerting the unit during both duty and nonduty hours; action to be taken by the unit's staff sections and individuals to include uniform, weapons, ammunition, riot control gas munitions, organizational and individual equipment, supplies, vehicles, formation or march column, special equipment, security, tactical and administrative details, breifing of troops, and issuance of the operation order.
- d. The alert plan should be thoroughly understood by each individual in the unit. Each individual must know both his personal and his unit's duties; he must also know the duties of his next senior and be prepared to replace him.
- e. The alert plan should be classified in accordance with AR 380-5.

30. Standing Operating Procedure

a. Administrative standing operating proce-

dures include, but are not limited to, matters such as food and water, aid station, casualty reporting, basic load of ammunition, chemicals, resupply procedures, types of vehicles and their distribution, and communications.

b. Tactical standing operating procedures include, but are not limited to, matters such as construction, defense and displacement of road blocks, patrols, security, designation of and instructions to selected marksmen, plans for the release of chemicals, and designation of personnel to implement the plans.

Section II. INTELLIGENCE PLANNING

31. General

Intelligence planning for disturbances requires the collection of essential information to permit appropriate and effective planning for coping with disturbances.

- 32. Elements of Information for Use in Planning
 - a. Probable locations of disturbances.
 - b. Probable causes of disturbances.
- c. Probable types of people who will create the disturbances.
- d. Estimated number of people who will be involved.
 - e. Probable assembly areas for crowds.
 - f. Known leaders.
- g. Plans, activities, and organization prepared by the leaders.

- h. Prominent people, newspapers, radio or television stations, and persons who are friendly with the leaders of the disturbance and are sympathetic with their plans.
- i. Location of arms, equipment, and supplies available to the leaders.
- j. Location of other arms, equipment, and supplies which if unguarded may be seized by rioters.
 - k. Location of important buildings.
- l. Location of communications systems, public utilities, and stores of volatile fuel.

Section III. LOGISTICAL PLANNING

33. General

Logistical planning should outline actions to be taken when determining supplies, equipment, transportation, shelter, and other logistical support needed and available for civil disturbances. Alternate plans should be prepared.

34. Equipment

- a. Plans should provide for an adequate supply of heavy, single strand wire or barbed wire, heavy stakes, heavy nails or spikes, hammers, wirecutters, gloves, shovels, picks, axes, and rope. These supplies are used in preparing street blocks and barricades. Signs for use with street blocks should accompany barricade material.
- b. Usually, individual equipment prescribed for troops in the field should be sufficient for troops in riot control operations. Special equipment for

individuals and units may be required and should be planned for. Examples of special equipment are mechanical gas dispersers, searchlights, movie cameras, public address systems, bulldozers, and tank dozers.

35. Transportation

Plans must provide for sufficient transportation for all personnel and required equipment.

36. Basic Loads

Normally, basic loads are established by major commands. Depending on the gravity of the situation in a riot control operation, the ammunition may be either stored in a central location in the area of operations or it may be issued to the troops prior to committing them in the operation.

37. Prepared Signs

- a. Plans should provide for the immediate availability of signs for use when units are ordered into a riot control operation. This may be done by using quick drying paints.
- b. Wording of signs should be appropriate to the situation and expected disturbance problems. For example, signs for use in front of barricades may read DO NOT PASS THIS LINE.

38. Aid Stations

Plans should provide for establishment of aid stations manned by the minimum number of personnel necessary to give emergency medical attention to military personnel and civilians. Plans

should cover ambulance service, medical facilities, medical supplies, medical evacuation, graves registration service, casualty reporting, and other appropriate considerations.

39. Personnel Loading Plan

It is imperative that tactical units be kept intact for immediate employment. Unit integrity is maintained by loading and moving units intact.

40. Equipment Loading Plan

In continuation of unit integrity, the equipment loading plan insures that each platoon moves with required equipment, weapons, and supplies. The supply situation may make it advisable that, in addition to required equipment, each platoon should carry part of its organizational equipment and a reserve of ammunition, chemicals, and supplies.

41. Motor Movement

- a. In moving into an area to reestablish order during a civil disturbance, the commander should plan for the use of reconnaissance patrols well ahead of the column.
- b. Bivouac and detrucking areas in the vicinity of an affected area should be selected prior to the arrival of a column, and alternate detrucking points should be provided.

42. Rail Movement

a. Normally, special trains are used in the movement of troops.

- b. The commander plans for the necessary security and for the exclusion of all unauthorized individuals from the entraining point.
- c. If it is suspected that an explosive has been placed along a track, several flatcars may be pushed ahead of the engine.
- d. It may be necessary to deploy some of the first troops to arrive to cover the detraining of later arrivals. Detraining should take place with a minimum of public notice. If possible, action against lawless elements is deferred until troops have reached and occupied their bivouac areas from which outposts are extended far enough to protect the main body from possible small-arms fire of rioters.

43. Airlift

In movement by air, the main body of troops should be preceded by a party of sufficient strength to prevent interference with the landing operation.

44. Water Transport

Large numbers of troops with heavy equipment may be moved by water. Where the scene of a disturbance is at or near a port complex, consideration should be given to the possibility of retaining a transport in the area to be used as headquarters for the operations. A vessel is ideal for this purpose since it is capable of providing billets and communications.

45. Foot Movement

Movement planning for foot marches should in-

clude consideration as to the distance to be traveled by the troops and their fatigue prior to being committed.

46. Selection of Routes

Since demonstrators or rioters can effectively delay the arrival of troops, movement planning should include the selection of routes to the scene of the disturbance which are believed to be shortest in distance and least vulnerable to danger.

47. Assembly Area

The assembly area selected by the military commander should be out of sight of a mob but within reasonable marching distance to the scene of the disturbance.

Section IV. OPERATIONS PLANNING

48. General

Planning for disturbances is conducted by each level of command in order to execute the broad plans of the next higher command.

49. Selection and Reconnaissance of Areas of Probable Operations

- a. Determination will be made of probable areas or locations of disturbances. Industrial centers are especially important. Local plans will be prepared by subordinate commanders as designated.
- b. Each area should be reconnoitered. Routes and alternate routes to each area should be selected.

Maps and aerial photographs should be secured and detailed sketches made.

50. Army Aircraft

Planning should include the use of Army aircraft (helicopters and fixed wing light aircraft) for communications, observation, and reconnaissance.

51. Tentative Plans for Each Area

Tentative plans should be prepared for each area. Plans should be prepared for dispersing mobs by the use of chemicals. Each plan should indicate an assembly area and routes thereto, locations of road blocks, observation posts (location of closest telephones), a tactical plan, a patrol plan, temporary quarters for billeting and feeding troops, and other necessary details. Necessary plans, maps, overlays, and sketches should be distributed to appropriate commanders and a reserve supply should be maintained.

52. Preparation of Proclamation

To save time in an emergency, draft copies of proclamations should be prepared in English and the local language, if in a foreign country. Normally, the senior troop commander at the disturbance will issue a short oral proclamation prior to commencing operations. Consideration should be given to the psychological value of reading the entire proclamation if the tactical situation permits. See appendix III for suggested proclamations.

53. Preparation of Scripts for Broadcasts

Scripts for broadcast over a public adress system

are a type of psychological force. These scripts should be prepared in English and the local language, if in a foreign country. The force of the message must not be lost in translation to the local language. Scripts should be prepared for each major action taken by troops.

Section V. TRAINING

54. General

Training should include offensive and defensive operations for both daytime and nighttime conditions.

55. Physical Training

Riot control duty imposes a severe physical strain on troops. The importance of the mob seeing welldisciplined soldiers requires that the troops be in formation with bayonets fixed. Training should prepare the troops physically for this type of duty.

56. Psychological Training.

- a. Riot control training is combat training. Troops must be impressed with the need for this type of training and the importance of riot control duty. Each riot control operation is a tactical operation which must be brought to a successful conclusion by the troops employing the special tactics, techniques, and equipment covered by this manual and adapted to the particular situation.
- b. During riot control operations, troops must obtain all food and beverages from an authorized source. Food and beverages from unauthorized sources may be contaminated.

57. Protective Gas Mask

- a. In operations, troops may be required to wear protective gas masks for extended periods of time; consequently, periods of training should be devoted to drills or exercises with the troops wearing protective masks. Troops should be trained to don masks while in formation.
- b. Consistent with the security of the troops, any of the following methods may be employed:
 - (1) Every other man drops back one or two paces, dons his mask, then resumes his place in the formation. The other half of the formation performs the same act.
 - (2) Remaining in formation, troops in every other squad put on their masks. Then remaining troops don their masks.
 - (3) If there is sufficient space between troops and a crowd, all men may don their masks at the same time.
 - (4) Reserve units put on masks and replace units in the line. This act is repeated until all troops are masked and a new reserve is constituted.

58. Special Equipment

Items of special equipment employed by troops during riot control operations should be made available to them for training. These items include mechanical gas dispersers, movie cameras, public address systems, searchlights, fire apparatus, bull-dozers, Army aircraft, and road block materials, such as wire barricades and vehicles. Wire barri-

cades for road blocks should be constructed by troops during the training phase. When training with special equipment cannot be accomplished before commitment of units, experienced operators should be provided.

59. Unit Training

- a. In order to train a unit to function as a team, special exercises or field problems should be conducted.
- b. Rehearsals of alert plans should be held as frequently as determined necessary to reach and maintain the required degree of proficiency.

CHAPTER 5 RIOT CONTROL FORMATIONS

Section I. GENERAL

- 60. Types of Riot Control Formations and Their Uses
 - a. Line.
 - (1) As an offensive formation, the line is used to push or drive mobs straight back or across an open area or up a city street.
 - (2) As a defensive formation, the line is used to hold mobs or deny access to restricted streets or areas.
- b. Echelon, Right or Left. An offensive formation used to turn mobs in either open or built-up areas.
 - c. Wedge.
 - (1) As an offensive formation, the wedge is used to penetrate and split mobs.
 - (2) The wedge may be modified into a diamond for all-round security when required (par. 115d)

61. Normal Preliminary Procedure

To use the show of force to the greatest advantage against mobs, troops should make a surprise, formidable appearance. To insure this, the following procedures should be used:

- a. When employed to disperse a mob, troops should dismount and assemble at some point beyond the sight of the mob. This point should be as near the mob as practicable to save time and to conserve troop energy, and yet far enough from the scene of the disturbance to insure security.
- b. The troops fix bayonets and lock and load weapons.
- c. In column formation, the unit marches to a reasonably safe distance from the mob and within plain view to the mob.
- d. The unit halts and remains in formation. The troops hold their weapons at high port while the commander delivers the proclamation. Following the proclamation, the commander informs the mob that it has a specified time in which to comply with the order to disperse.
- e. If the mob does not disperse within the given time, the commander then employs whatever measures necessary to disperse the mob.

62. Special Preliminary Procedure

If a mob is known to be well-armed and intelligence reports indicate that the rioters intend to open fire as soon as troops appear, the commander may not make a show of force, but may launch a chemical attack from covered or concealed positions.

63. Basic Weapons

a. The rifle with bayonet is the most practical weapon for general use by troops in riot control operations.

b. If the rifle is not available, the carbine with bayonet or the shotgun, riot type, with bayonet may be used.

64. Auxiliary Weapons

- a. Shotgun. One shotgun, riot type, should be issued to each squad and should be carried by the assistant squad leader. It is used to cover breaches in a formation until supporting troops can be committed and to fire at selected targets when a short range weapon is advisable.
- b. Sniper Rifle. Normally, each platoon has one sniper rifle which is carried by a sharpshooter to fire at selected targets as directed by the platoon leader or company commander. The sniper rifle may be issued to selected marksmen.
- c. Submachine Gun or Automatic Rifle. Generally, one per platoon is issued and is carried by a member of platoon headquarters. It is used to fire at selected targets as directed by the platoon leader or company commander.
- d. Hand Weapons. Hand weapons may be carried by commanders, drivers, grenadiers, members of crew-served weapons, and other personnel when it is impractical to carry rifles. They are used primarily as defensive weapons.

e. Machine Gun.

- (1) This weapon may be used to protect barriers; to guard bivouac, assembly, and detrucking areas; and to protect troops on motor marches.
- (2) It may be mounted on vehicles used with

foot troops in riot control formations for psychological effect.

f. Chemicals. For a detailed discussion of chemicals and their employment, see appendix II.

65. Position for Carrying Weapons

At the discretion of the unit commander, the troops may carry their weapons in any of the positions prescribed by FM 22-5. (The positions for high port and short guard (a and b below) are for riot control formations. They are slightly different from the combat positions illustrated in FM 23-25). The following positions are used as indicated:

a. High Port.

- (1) Command. HIGH PORT (one count).
- (2) Position (fig. 1).
 - (a) Right hand grasps the small of the stock with the right forefinger to the rear of the trigger guard.
 - (b) Left hand grasps the weapon just below and touching the upper sling swivel, hand around the sling, sling facing out.
 - (c) Upper left arm is parallel to the ground, and forearm is as perpendicular to the ground as body conformation permits.
 - (d) Elbows are held as close to the body as body conformation permits.
 - (e) Heel of the rifle butt is held slightly to the right of the waist belt buckle.
 - (f) Weapon is held just diagonally enough across the body to permit the individual



Figure 1. High port.

to look straight to the front over the right side of the stock.

(3) Use.

- (a) The high port position is extremely useful in making a show of force before rioters. Bayonets in this elevated position can be seen by members of the mob who are in the rear, and they give an impression of a great number of troops and of the troops' power.
- (b) Troops move into and assemble from all riot control formations with weapons in the high port position. The command, HIGH PORT, (although more easily executed from the position of port arms, it may be executed from any other position) is given while troops are in column prior to execution of any riot control formation. Troops will automatically assume high port position before reassembly from a riot control formation.
- (c) Commanders should use the high port position to impress rioters. However, troops should not be required to maintain the position for extended periods of time as it is very tiring.

b. Short Guard.

- (1) Command. SHORT GUARD (one count).
- (2) Position (fig. 2).
 - (a) Right hand grasps the small of the stock, holding weapon waist high, po-

- sitioned so that the small of the stock is against the right hip; butt of the stock extends to the rear of the buttocks.
- (b) Left hand grasps the stock just to the rear of the upper sling swivel; hand is around the sling; sling is facing down; left arm is slightly bent.
- (c) Bayonet is raised to throat level.
- (d) When at the halt, the feet are together as in the position of attention.
- (3) Use. The short guard position is one of semireadiness. It is less tiring than the on guard position and should be used to rest troops when circumstances permit. For example, as troops advance against a mob, they should maintain the short guard position until just before contact is made or resistance is expected and then should be ordered to the on guard position. The short guard position can also be used when troops are pursuing a mob which is withdrawing without resistance.

c. On Guard.

- (1) Command. ON GUARD (one count).
- (2) Position.
 - (a) Right hand grasps the weapon at the small of the stock to the rear of the trigger guard; the under and inner part of the forearm against the comb of the stock; the base of the butt pressed snugly against the side of the right hip (FM 23-25).

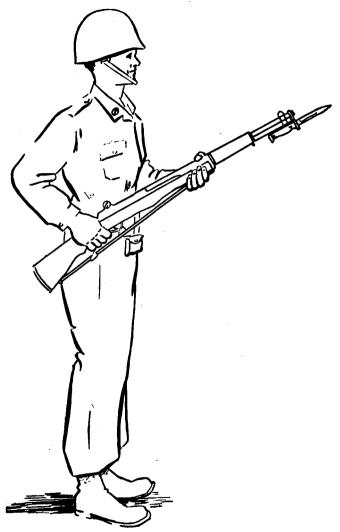


Figure 2. Short guard.

- (b) Left hand grasps the upper hand guard just forward of the upper sling swivel; left arm is slightly bent at the elbow.
- (c) Bayonet is raised to throat level.
- (d) When at the halt, the feet are apart in a boxer's stance with the left foot slightly ahead of the right; the weight of the body is distributed on both legs; the legs are slightly bent at the knees; the body is bent slightly forward at the waist.

(3) Use.

- (a) On guard is a position of complete readiness and should be used whenever troops are in contact with a mob which is showing any kind of resistance or hesitance to withdraw.
- (b) It is a tiring position to maintain for extended periods of time. Troop commanders should rest troops at every opportunity by using less tiring positions.

66. Unit Organization for Riot Control Formations

The formations covered in this chapter (12 man squad, 4 squad platoon, 3 squad platoon, 3 platoon company with 4 squad platoons) are for illustration and not intended to require unit reorganization. Any size squad, platoon, or larger unit can be employed and riot control formations adapted to fit unit organization.

67. Commands

- a. Oral Commands.
 - (1) The commands, HIGH PORT, SHORT GUARD, and ON GUARD are given in one count.
 - (2) All other commands are given in two counts, with a preparatory command followed by a command of execution.
- b. Hand Signals. When necessary, hand signals should be used by commanders in conjunction with oral commands. Hand signals for riot control formations are identical to those used in combat formations (FM 21-60). The signals for the three basic formations are described as follows:
 - (1) Line. Raise both arms to the side until horizontal, arms and hands extended, palms down.
 - (2) Echelon right (left). Face the unit being signaled and extend the arm downward to the side at an angle of 45° below the horizontal in the direction in which the unit is to be echeloned, palm to the front; extend the other arm upward and to the side at an angle of 45° palm to the front.
 - (3) Wedge. Extend both arms downward and to the sides at an angle of 45° below the horizontal, arms and hands extended, palms down.

68. Cadences

- a. The normal cadence for movement into and assembly from all riot control formation is double time (180 steps per minute).
 - b. The normal cadence for movement of troops

while in any riot control formation is at quick time (120 steps per minute). While in the on guard position, the cadence is approximately 60 steps per minute.

- c. Cadence may be increased or decreased at the discretion of the unit commander to meet varying situations.
- d. A unit may be ordered into or assembled from riot control formations from the halt or while marching. As each man reaches his proper position, he automatically faces in the direction of the unit's intended advance and comes to a halt. He remains at the halt in the high port position and awaits further orders.

69. Position of Commander and Leaders

- a. When in column, the commander at each echelon normally assumes his position at the head of the column (FM 22-5).
- b. When in riot control formations, squad leaders and their assistants, platoon leaders and their assistants, and company commander take positions in the rear of the assault elements of their respective units where they can best direct and control their units. In the illustrations of riot control formations, the platoon and squad leaders are not shown uniformly in order to illustrate the flexibility of their positions behind the formations. For symbols used in riot control formations, see figure 3.
- c. When in column, messengers (radio operators), sharpshooters, automatic weapons men, and other members of platoon headquarters normally take positions at the front of the column.

COMPANY COMMANDER	₽
PLATOON LEADER	†
PLATOON SERGEANT	+
SQUAD LEADER	\boxtimes
ASSISTANT SQUAD LEADER	otag
RIFLEMAN	0
MESSENGER AND RADIO OPERATOR	ð
SHARPSHOOTER	s
AUTOMATIC WEAPONS MAN	W
VEHICLE	

Figure 3. Key to symbols used in illustration of riot control formations.

d. When a unit is in a riot control formation, headquarters personnel at the discretion of the unit commander are positioned near the commander. If the situation precludes this, they may be positioned behind the assault element.

70. Interval and Distance

a. Interval is the lateral space between elements

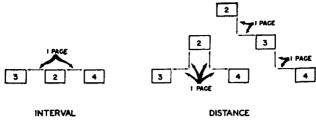


Figure 4. Interval and distance.

and distance is the space between elements in column. The normal interval and distance between men in riot control formations are one pace (30 in.), as indicated in figure 4.

- b. The interval and distance may be adjusted to meet particular situations.
- c. In any echelon formation with normal interval and distance, the angle made by the formation and the route of advance will be approximately 45° . The angle formed by the two wings of any wedge formation will be approximately 90° when normal interval and distance are used.

Section II. SQUAD FORMATIONS

71. General

When executing squad riot control formations from the column, the squad leader takes one or more steps to the right and faces his squad. As he gives his preparatory command, he points to the location at which he desires the formation to be formed. If he does not point, the squad forms on the position of the number 2 man (base man) of the squad.

72. Squad Line

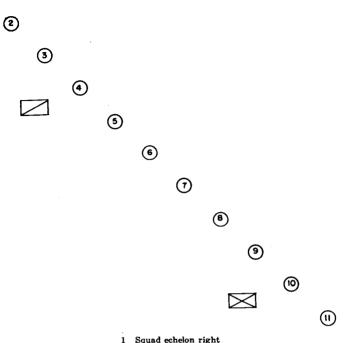
- a. Command. SQUAD AS SKIRMISHERS, MOVE.
- b. Execution.
 - (1) At the command of execution, the base man advances to the position designated by the squad leader. The even-number men aline themselves in sequence on line with the base man, one pace to the right of each preceding man. The odd-numbered men aline themselves in sequence on line with the base man, one pace to the left of of each preceding man (fig. 5).
 - (2) If the commander desires and the situation requires, he may designate a specified number of paces between men in the formation by so indicating in his preparatory command. For example, SQUAD AS SKIRM-ISHERS, TWO PACES, MOVE. If no interval is specified in the command, the unit will automatically assume a one-pace interval.

73. Squad Echelon (Left)

- a. Command. SQUAD ECHELON RIGHT (LEFT), MOVE.
- b. Execution. At the command of execution, the base man advances to the position designated by the squad leader. The men aline themselves in se-



Figure 5. Squad line.



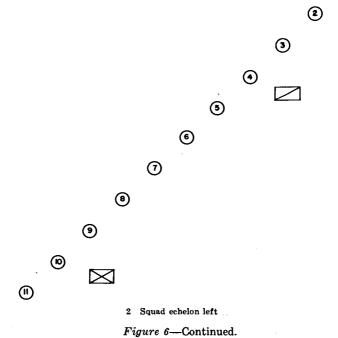
1 Squad echelon right

Figure 6. Squad echelon right or left.

quence on the base man, one pace to the right (left) and one pace to the rear of each preceding man (fig. 6).

74. Squad Wedge

- a. Command. SQUAD WEDGE, MOVE.
- b. Execution. At the command of execution, the base man advances to the position designated by the squad leader. Even-numbered men aline themselves in sequence on the base man, one pace to the right



and one pace to the rear of each preceding man. Odd-numbered men aline themselves in sequence on the base man, one pace to the left and one pace to the rear of each preceding man (fig. 7).

75. Assembling a Squad

- a. Command. SQUAD ASSEMBLE. MOVE.
- b. Execution. The squad leader moves to the front of his squad. As he gives his preparatory command, he points to the location at which he desires the squad to assemble. If he does not point, the

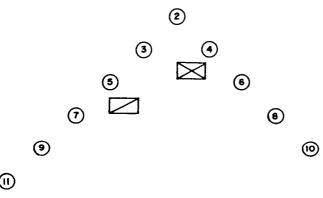


Figure 7. Squad wedge.

squad forms on the position of the base man. At the command of execution, the base man advances to the position designated by the squad leader. The other men form the column in proper sequence behind the base man. The squad leader then takes his position at the head of the column.

Section III. PLATOON FORMATIONS (4-SQUAD)

76. General

- a. Platoon headquarters should consist of the following five persons. (For their positions in riot control formations, see par. 69.):
 - (1) Platoon leader.
 - (2) Platoon sergeant.
 - (3) Sharpshooter.
 - (4) Automatic weapons man.
 - (5) Messenger (radio operator).

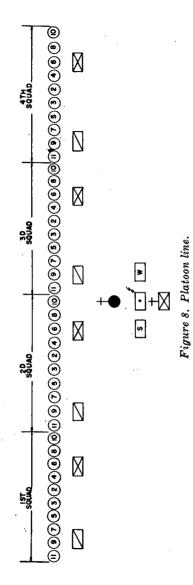
b. In forming all riot control formations from the column, the platoon leader moves out to the right or left of his platoon and faces it when giving his commands. As he gives his preparatory command, he points to the approximate location at which he desires the platoon to form. If he does not point, the formation is formed immediately in front of the column. The platoon leader should pause between his preparatory command and command of execution to permit each squad leader to issue a preparatory command to his squad.

77. Platoon Line

- a. Command. PLATOON AS SKIRMISHERS, MOVE.
- b. Execution. Immediately following the platoon leader's preparatory command, the squad leaders command FOLLOW ME. At the platoon leader's command of execution, the 2d and 3d squads move to the front and spread out. At the same time, the 1st and 4th squads move forward to their left and right flanks, respectively. The squad leader of the 2d squad establishes a squad line at the position indicated by the platoon leader. The squad leaders of the 1st, 3d, and 4th squads establish squad lines individually and close and dress on the 2d or base squad (fig. 8).

78. Platoon Line with Two Support Squads

a. General Support. Whenever the command for establishing a riot control formation contains the phrase, IN SUPPORT, without modification, it means that the support element is to remain in general support.



AGO 384C

- (1) Command. Platoon as skirmishers, 2D AND 3D SQUADS IN SUPPORT, MOVE.
- (2) Execution. The 1st and 4th squads execute the line, while the 2d and 3d squads remain in the column; number 2 man of the 4th squad is the base man of the formation (fig. 9).

b. Lateral Support.

(1) Command. PLATOON AS SKIRMISHERS, 2D

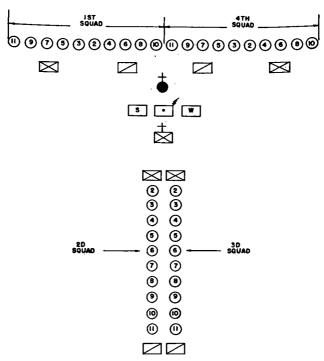


Figure 9. Platoon line with two squads in general support.

AND 3D SQUADS IN LATERAL SUPPORT, MOVE.

- (2) Execution.
 - (a) The 1st and 4th squads execute the line as before, while the 2d and 3d squads stand fast. After the line has been formed by the 1st and 4th squads, the squad leaders of the 2d and 3d squads command LEFT FLANK and RIGHT FLANK, respectively. At the command of execution, MOVE, the 2d and 3d squads move out to their flanks, close in on the ends of the line already formed. and face the direction of the platoon's advance (fig. 10).
 - (b) Similarly, the 2d and 3d squads may be committed from general to lateral support at any time by the platoon leader.

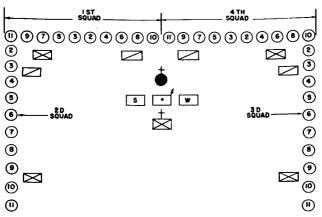


Figure 10. Platoon line with two squads in lateral support.

- He commands 2D AND 3D SQUADS, LATERAL SUPPORT. MOVE.
- (c) To have the 2d and 3d squads join the line from either general or lateral support, the platoon leader commands 2D AND 3D SQUADS, EXTEND THE LINE, MOVE. The 2d and 3d squad leaders command squad AS SKIRMISHERS, and point to locations for number 2 men. On command, MOVE, the squads establish individual lines closing and dressing on existing line.

c. Close Support.

- (1) Command. PLATOON AS SKIRMISHERS, 2D AND 3D SQUADS IN CLOSE SUPPORT, MOVE.
- (2) Execution. The 1st and 4th squads execute a line as before. The 2d and 3d squads execute a similar line in the rear of the leading line and close in on the leading line. The men in the supporting line cover the intervals betwen men in the leading line (fig. 11).

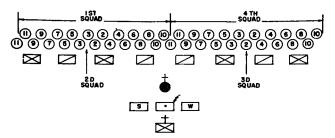


Figure 11. Platoon line with two squads in close support.

d. Assembling the Support Squads. To assemble the support squads from any position to general support, the platoon leader commands 2D AND 3D SQUADS, ASSEMBLE, MOVE. The 2d and 3d squads then return to the column in rear of the line formed by the other two squads.

79. Platoon Line With One Support Squad

- a. Command. PLATOON AS SKIRMISHERS, 3D SQUAD IN SUPPORT, MOVE.
- b. Execution. The 2d squad moves out and executes a squad line. The 1st and 4th squads form lines on the 2d squad to left and right, respectively. The 3d squad remains in the column.
- c. Use of Support Squad. The support squad may be used in lateral support on one or both sides of the formation, or as close support to any segment of the formation (fig. 12).

80. Platoon Echelon Right

- a. Command. PLATOON ECHELON RIGHT, MOVE.
- b. Execution. Immediately following the platoon leader's preparatory command, the squad leader of the 1st squad commands FOLLOW ME. The squad leaders of the 2d, 3d, and 4th squads command STAND FAST. At the command of execution, the 1st squad moves out and executes an echelon right at the location designated by the platoon leader. As each squad clears the column, the next successive squad moves out individually and extends the echelon already formed by the preceding squad(s) (fig. 13).

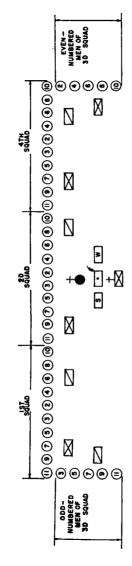


Figure 12. Platoon line with one squud in lateral support.

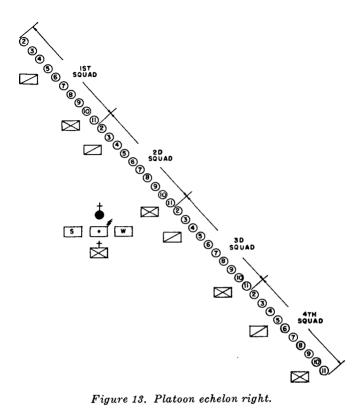


Figure 13. Platoon echelon right.

81. Platoon Echelon Left

- a. Command. PLATOON ECHELON LEFT, MOVE.
- b. Execution. The platoon echelon left is formed in the same manner as the echelon right except in inverse order. The 4th squad is the base squad and the remaining squads extend the echelon in inverse sequence (fig. 14).

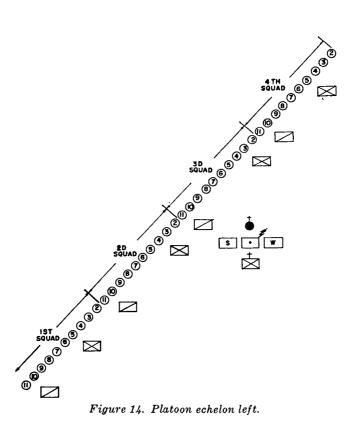


Figure 14. Platoon echelon left.

82. Platoon Echelon With Support

The 2d and 3d squads are used in general, lateral, and close support with the echelon right and left in the same manner as with the line (figs. 15-18).

83. Platoon Wedge

- a. Command. PLATOON WEDGE, MOVE.
- b. Execution. Immediately following the platoon

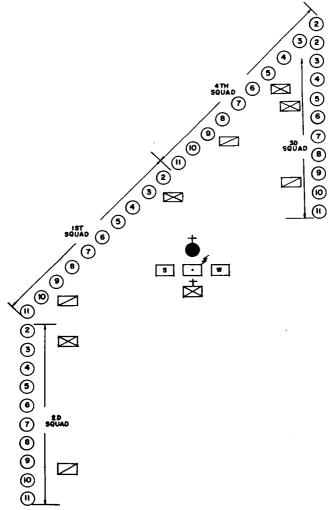


Figure 15. Platoon echelon left with two squads in lateral support.

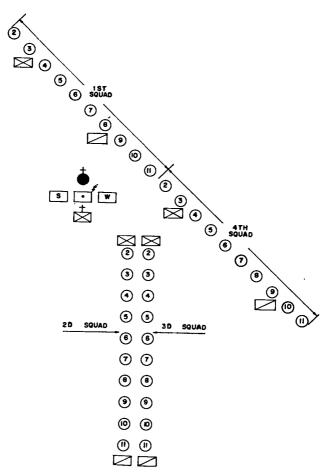


Figure 16. Platoon echelon right with two squads in general support.

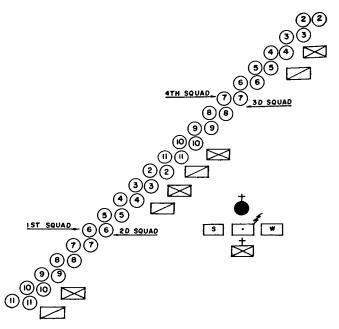


Figure 17. Platoon echelon left with two squads in close support.

leader's preparatory command, the squad leaders of the 1st and 4th squads command, Follow ME. At the same time, the squad leaders of the 2d and 3d squads command STAND FAST. On the platoon leader's command of execution, the 1st and 4th squads move directly to the front. When the last men of the 1st and 4th squads have cleared the front of the 2d and 3d squads, the squad leaders of the 1st and 4th squads command SQUAD ECHELON LEFT, MOVE and SQUAD ECHELON RIGHT, MOVE, respectively. The number 2 man of the 4th squad is

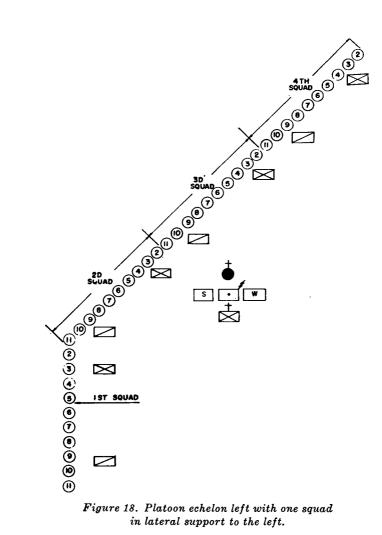


Figure 18. Platoon echelon left with one squad in lateral support to the left.

the base man for the formation; the 4th squad executes an echelon right. The 1st squad executes an echelon left on the base man. When these movements are completed, the squad leaders of the 2d and 3d squads command SQUAD ECHELON LEFT. MOVE and SQUAD ECHELON RIGHT, MOVE, respectively, pointing to the rear elements of the wedge formed by the 1st and 4th squads. On the commands of execution, the 2d and 3d squads move out and complete the formation (fig. 19).

84. Platoon Wedge With Two Support Squads

- a. General Support.
- (1) Command. PLATOON WEDGE, 2D AND 3D SQUADS IN SUPPORT, MOVE.
 - (2) Execution. The 1st and 4th squads execute the wedge as explained in paragraph 83, while the 2d and 3d squads remain in the column (fig. 20).

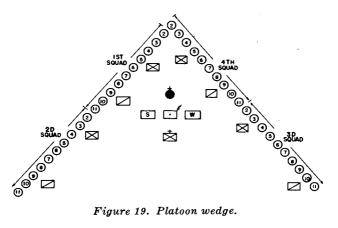


Figure 19. Platoon wedge.

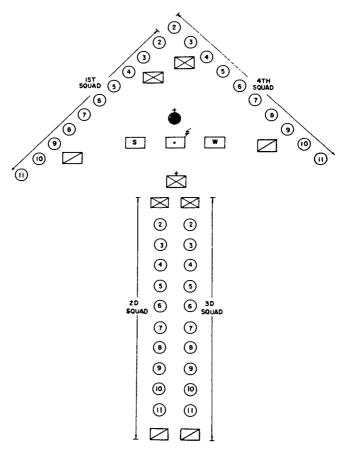


Figure 20. Platoon wedge with two squads in general support.

b. Lateral Support.

- (1) Command. PLATOON WEDGE, 2D AND 3D SQUADS IN LATERAL SUPPORT, MOVE.
- (2) Execution.
 - (a) The 1st and 4th squads execute the wedge while the 2d and 3d squads stand fast. After the wedge has been formed by the 1st and 4th squads, the squad leaders of the 2d and 3d squads com-

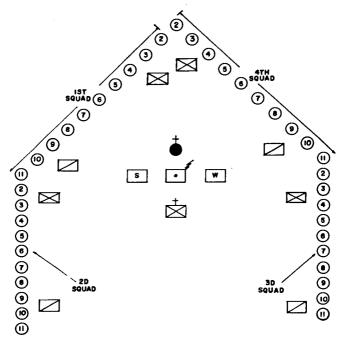


Figure 21. Platoon wedge with two squads in lateral support.

74

mand LEFT FLANK and RIGHT FLANK, respectively. At the command of execution, MOVE, the 2d and 3d squads move out to their flanks, close in on the rear elements of the wedge, and face in the direction of the platoon's advance (fig. 21).

- (b) To commit the 2d and 3d squads from general to lateral support, the platoon leader commands 2D AND 3D SQUADS, LATERAL SUPPORT, MOVE.
- (c) To have the 2d and 3d squads join the wedge from either general or lateral support, the platoon leader commands 2D AND 3D SQUADS, EXTEND THE WEDGE, MOVE. The 2d and 3d squad leaders command SQUAD ECHELON LEFT and SQUAD ECHELON RIGHT, respectively, and the platoon wedge is formed.

c. Close Support.

- (1) Command. PLATOON WEDGE, 2D AND 3D SQUADS IN CLOSE SUPPORT, MOVE.
- (2) Execution. The 1st and 4th squads execute a wedge. The 2d and 3d squads execute a similar wedge and close in on the leading wedge. The men in the supporting wedge cover the intervals between the men in the leading wedge (fig. 22).
- d. Assembling the Support Squads. To assemble the support squads from any position to general support, the platoon leader commands 2D AND 3D SQUADS, ASSEMBLE, MOVE. The 2d and 3d squads

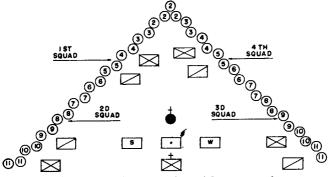


Figure 22. Platoon wedge with two squads in close support.

then return to the column in rear of the wedge formed by the other two squads (fig. 20).

85. Platoon Wedge With One Support Squad

- a. Command. PLATOON WEDGE, 3D SQUAD IN SUPPORT. MOVE.
- b. Execution. The 2d squad moves out and executes a squad wedge. The 1st and 4th squads form echelons left and right, respectively, on the 2d squad. The 3d squad remains in the column (fig. 23).

86. Assembling a Platoon

- a. Command. PLATOON ASSEMBLE, MOVE.
- b. Execution. The platoon leader moves out in front of his platoon. As he gives his preparatory command, he points to the location at which the platoon is to assemble. If he does not point, the platoon assembles directly in front of its present location. Immediately following the platoon leader's

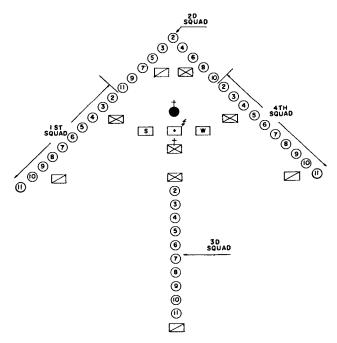


Figure 23. Platoon wedge with one squad in general support.

preparatory command, the squad leaders move to the head of their respective squads and command FOLLOW ME. At the command of execution, the squads follow their respective squad leaders to their appropriate positions to form a platoon column.

87. Variations in Platoon Formations

a. During riot control operations, the platoon leader may rotate his squads in the leading or as-

sault elements of the formations to give any squad or squads a rest. He is not bound to use only those squads that are specified in the preceding paragraphs in the leading or assault elements of his platoon formations. By merely changing his preparatory command, he may select the squads to lead his unit. For example, if the 1st and 3d squads are to lead his platoon wedge, he issues the command, Platoon wedge, 2d and 4th squads in support, MOVE. By designating the support squad (s) in the preparatory command, the platoon leader tells the other squad (s) that they are to lead the assault.

b. The platoon leader may also relieve any two squads in the assault element by forming a like formation with the support squads and have the support element pass through the leading element. This procedure is frequently necessary when gas masks are put on for a chemical attack.

Section IV. PLATOON FORMATIONS (3-SQUAD)

88. Execution of Formations

The execution of riot control formations using a 3-squad platcon is essentially the same as a 4-squad platcon, with the following exceptions:

- a. The 1st and 3d squads are normally used as the assault or leading element in all formations in which one squad is used as general or lateral support.
- b. The 2d squad is the base squad in a platoon line formation when all three squads are committed initially to the assault element.

- c. The support squad (usually the 2d squad) may be held in general support in single column or in column of twos.
 - (1) Single column.
 - (a) Command. PLATOON AS SKIRMISHERS (ECHELON RIGHT, LEFT, or WEDGE), 2D SQUAD IN SUPPORT, MOVE.
 - (b) Execution. The 1st and 3d squads execute the formation while the 2d squad remains in column.
 - (2) Column of twos.

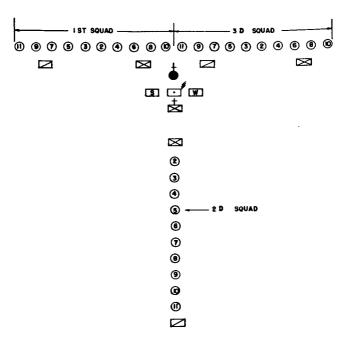


Figure 24. Platoon line with one squad in general support.

- (a) Command. PLATOON AS SKIRMISHERS (ECHELON RIGHT, LEFT, or WEDGE), 2D SQUAD IN SUPPORT IN COLUMN OF TWOS, MOVE
- (b) Execution.
 - 1. The 1st and 3d squads establish the formation. The 2d squad, at the command of its squad leader, executes a column of twos to the right (FM 22-5).
 - 2. When the support squad is committed to either lateral support or to extend the existing formation, the even-numbered men move to the right and the odd-numbered men to the left. They execute these movements in the same

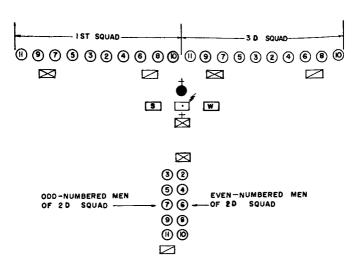


Figure 25. Platoon line with support squad in general support in column of twos.

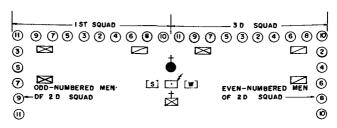


Figure 26. Platoon line with one squad in lateral support.

manner as the support squads in a 4-squad platoon.

3. The squad leader normally takes control of the even-numbered men and the assistant squad leader the odd-numbered men (figs. 24, 25, and 26).

89. Assembling a Platoon

A 3-squad platoon is assembled in the same manner as a 4-squad platoon.

Section V. COMPANY FORMATIONS

90. Company Headquarters

a. Personnel. The company commander may use as many personnel as needed for his headquarters; however, it is advantageous to use as few persons as possible. Personnel not in formation and not with the company commander may be used to secure vehicles or they may remain at the unit's administrative area. Minimum additional personnel in company headquarters should be a messenger (radio operator) and a sharpshooter.

- b. Equipment. The company commander should have the following equipment:
 - (1) Communications to maintain contact with his headquarters and with next higher headquarters.
 - (2) Sufficient transportation to keep an adequate supply of chemical munitions available.

91. Designating Locations of Formations

When the company commander orders his company into riot control formations from the column, he moves out to the left or right near the head of the column where he can be seen by his platoon leaders, and faces the company. As he gives his preparatory command, he points to the approximate location for the formation. If he does not indicate a location, the company forms immediately to the front of the leading platoon.

92. Company Line in Depth

- a. Command. COMPANY AS SKIRMISHERS IN DEPTH, MOVE.
- b. Execution. Immediately following the company commander's preparatory command, each platoon leader gives the command, PLATOON AS SKIRMISHERS. The squad leaders follow with their respective commands to their squads to form the platoon line. At the command of execution, each platoon establishes a platoon line immediately to its front (fig. 27).
 - (1) If the company commander wants a more formidable formation, he gives the

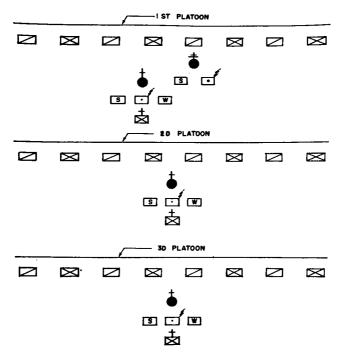


Figure 27. Company line in depth.

command, 2D PLATOON, CLOSE SUPPORT, MOVE. The men of the 2d platoon move forward and cover the intervals between the men of the leading platoon and automatically assume the same position as the men of the leading platoon, which will normally be the on guard position. The platoon leader of the 3d platoon then moves his platoon forward to occupy the

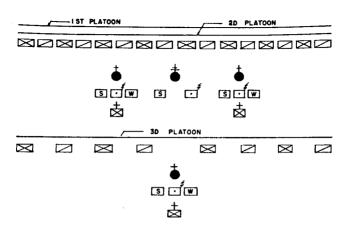


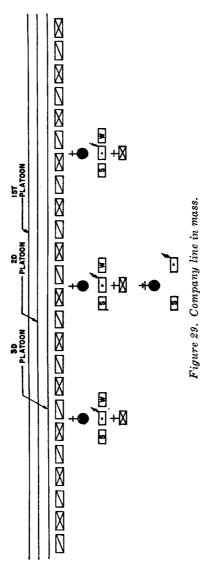
Figure 28. Company line with two platoons in mass and one platoon in depth.

position formerly held by the 2d platoon (fig. 28).

(2) If the 3d platoon is called upon to support the line, it moves forward and takes up a position directly behind the 2d platoon. The men of the 3d platoon hold their weapons at high port. Platoon and squad leaders and their assistants mutually assist each other in controlling the company.

93. Company Line in Mass

- a. Command. Company skirmishers in mass, MOVE.
- b. Execution. The company line in mass is the same formation described in paragraph 92b(2). However, in this case, the company commander indicates his desire for this formation in his initial



AGO 384C 85

command. The platoons each form a line individually and the 2d and 3d platoons close on the 1st platoon without further command (fig. 29).

94. Company Line With Support

- a. In company formations, the 1st platoon normally forms the assault element and the 2d and 3d platoons are used in support. The support platoons can be employed in the same manner as the support squads in platoon formations. Some variations of a company with support are illustrated in figures 30 and 31.
- b. When the company commander desires to rotate his assault platoon, he merely moves another platoon up to the head of the column prior to issuing his command for the formation to be employed. One platoon can be relieved from the assault element by another platoon while in riot

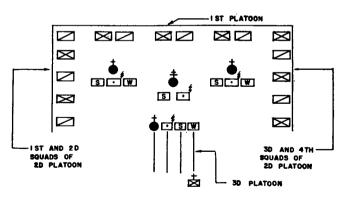


Figure 30. Company line with one platoon in lateral support and one platoon in general support.

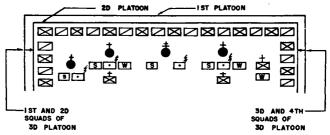


Figure 31. Company line in mass with one platoon in lateral support.

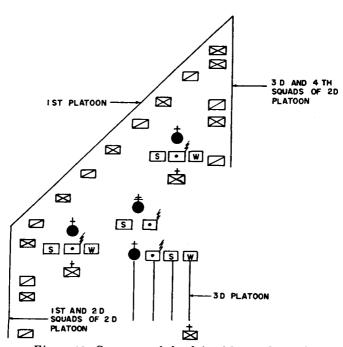


Figure 32. Company echelon left with one platoon in lateral support and one platoon in general support.

control formation by having a support platoon pass through the assault platoon.

95. Company Echelon and Wedge

The company echelon (right or left) and company wedge are formed in the same manner and with the same variations as the company line (figs. 32–39).

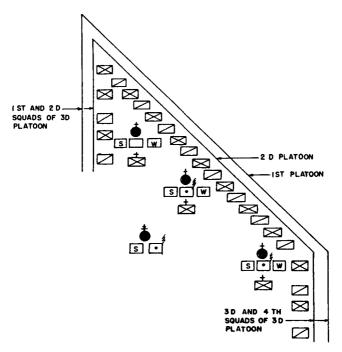


Figure 33. Company echelon right in mass with one platoon in lateral support.

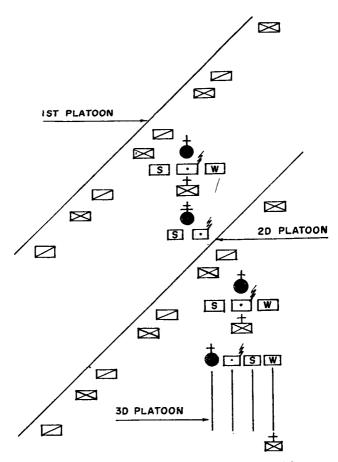


Figure 34. Company echelon left in depth with one platoon in general support.

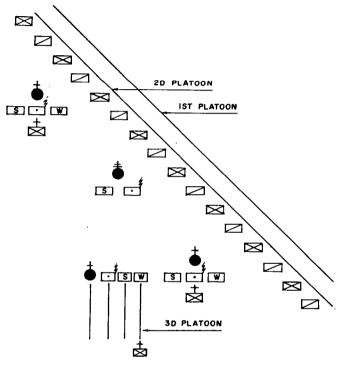


Figure 35. Company echelon right in mass with one platoon in general support.

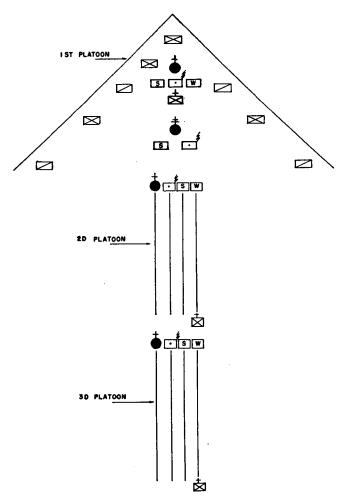


Figure 36. Company wedge with two platoons in general support.

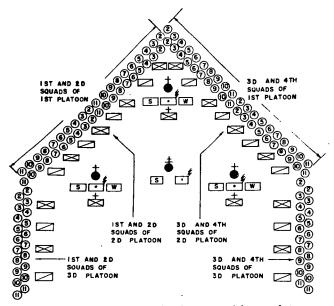


Figure 37. Company wedge in mass with one platoon in lateral support.

96. Assembling a Company

A company assembles from riot control formations in the same manner as a platoon or squad. However, when assembling from a massed formation, the platoons assemble one at a time, the leading platoon first. The platoons do not halt immediately after assembly, but continue to double time in the direction specified by the company commander until space has been cleared for the last platoon to assemble. The platoon leaders then halt their respective platoons and await further commands.

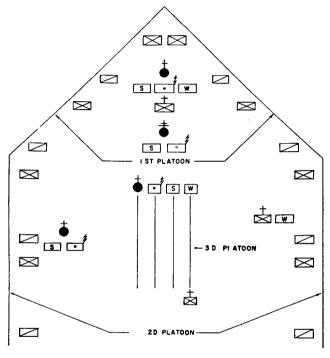


Figure 38. Company wedge with one platoon in lateral support and one platoon in general support.

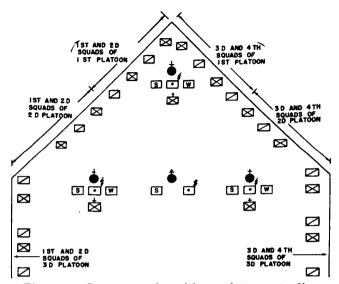


Figure 39. Company wedge with one platoon extending the wedge and one platoon in lateral support.

Section VI. VEHICLES AND FOOT TROOPS

97. Considerations in the Use of Vehicles

- a. When meeting large mobs, it may be advantageous to employ vehicles with foot troops in riot control formations. While vehicles add strength to any formation, certain precautionary measures should be taken.
 - (1) Windshields of vehicles should be removed or completely depressed.
 - (2) Shields or mobile barriers may be constructed with a wooden or metal frame strung with barbed wire and mounted across the front of a vehicle.

- (3) Foot troops in the formation should walk as near the front corners of each vehicle as possible to prevent rioters from attacking the sides and rear of the vehicles.
- b. Armored vehicles should be employed when available and practicable because of their psychological effect and the protection they afford their occupants.

Vehicles should be moved only in conjunction with foot troops.

- d. Whenever vehicles and foot troops are employed, the commander of the foot troops commands the unit. He joins the leader of the motor section in the command (number 1) vehicle where he has a position of vantage (fig. 40). In every instance, his commands are executed through the subordinate leaders. A position that facilitates moving into a riot control formation employing foot troops and vehicles is illustrated in figure 40.
- e. If possible, headquarters personnel should travel with the commander.

98. Company Line With Support

- a. Command. The commands for vehicles and foot troops are the same as for foot troops alone. Because of the additional noise and distances involved, the company commander gives the arm and hand signal for the line. The command and signal apply to the lead platoon only. The other platoons remain in general support until further directed.
- b. Execution. The motor section moves out first. The number 2 vehicle moving to the right passes

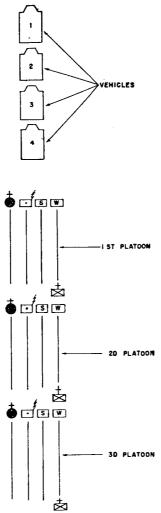
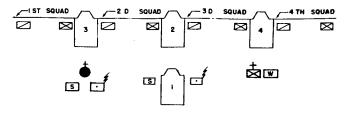


Figure 40. A position for foot troops and vehicles prior to executing riot control formations.

the lead vehicle and establishes the position for the center of the line. At the same time, the 3d and 4th vehicles swing out to the left and right, respectively, and form to the left and right and slightly to the rear of the number 2 vehicle. The 2d and 3d squads of the lead platoon then move



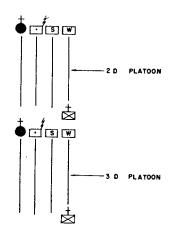


Figure 41. Company line (foot troops and vehicles) with two platoons in general support.

forward and form lines to the left and right, respectively, and on the front end of the number 2 vehicle. As soon as the troops are in position, the 3d and 4th vehicles close in on the left and right and tighten the formation. The 1st squad of the lead platoon then forms a line to the left of the third vehicle and the 4th squad to the right of the 4th vehicle to complete the company line. The command vehicle takes up a position behind the line where the commander can best direct and control the unit. The 2d and 3d platoons move forward

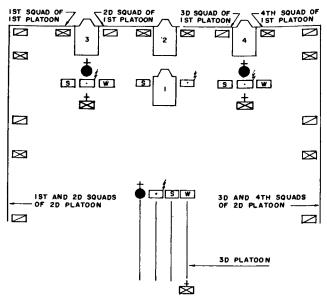


Figure 42. Company line (foot troops and vehicles) with one platoon in lateral support and one platoon in general support.

and are used in general, lateral, or close support (figs. 41, 42, and 43). In some instances the foot troops may move into position first and the vehicles join the formation as needed.

99. Echelon or Wedge

To form an echelon right (left) or wedge, the same procedures for forming a line are followed (fig. 44).

100. Assembling Foot Troops and Vehicles

The command vehicle moves to a position in advance of the formation; the commander, facing the formation, gives the motor section the hand signal for assembly. Immediately, the other vehicles return to their proper positions in column behind the command vehicles, while the troops stand fast. The

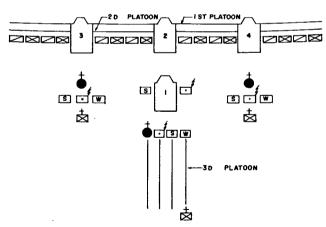


Figure 43. Company line in mass (foot troops and vehicles) with one platoon in general support.

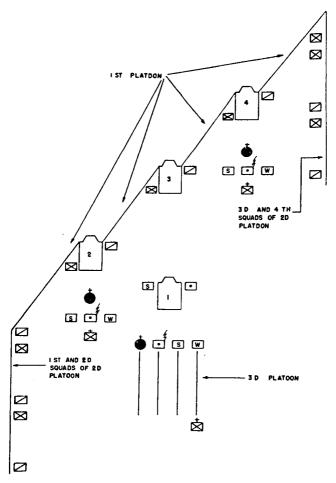


Figure 44. Company echelon left (foot troops and vehicles) with one platoon in lateral support and one platoon in general support.

second in command then assembles the foot troops in the usual manner.

101. Variations of Formations

Many suitable variations to the formations described and illustrated above may be employed and appropriate commands and signals may be devised to execute them. Because of the somewhat complicated nature and coordination required in these formations, however, new variations should be practiced extensively before they are used in actual riot situations.

CHAPTER 6

OPERATIONS INCLUDING TACTICS AND TECHNIQUES

Section 1. INTELLIGENCE

102. Collection of Information

Conferences with well-informed representatives of civil agencies may provide much valuable information as to the causes and development of disturbances. Police agencies must not be overlooked. The interrogation of persons taken from among the mob or passed through the lines may disclose valuable information. The civil police may be especially helpful in this connection by performing the actual interrogation while intelligence personnel observe either overtly or covertly. Reports from air and ground patrols, together with weather reports and other reported information, are combined to form the intelligence estimate for guiding the commander. All known information is placed in the intelligence journal.

103. Essential Elements of Information

Among the essential elements of information that should be collected immediately before or during troop action in civil disturbances are—

- a. Time and place of demonstrations.
- b. Number of persons involved and their activities.

- c. Compositions, such as age and labor, and organization of persons involved.
 - d. Plans of the participants.
 - e. Arms of the participants.
 - f. Methods of communications.
 - g. Leaders.
 - (1) Who they are?
 - (2) How did they become leaders?
 - (3) Are they subversive?
 - h. Location of—
 - (1) Ammunition, arms, and explosives.
 - (2) Schools, colleges, and important public buildings.
 - (3) Police stations and communications systems.
 - (4) Public utilities, including stores of volatile fuel.
 - (5) Food supplies.

104. Observations

Observation of activities of participants in disturbances are made from a number of observation posts.

- a. Observation aircraft, particularly helicopters, are valuable. Observation aircraft also may be used for photoreconnaissance. As observations are made, reports should be made directly by radio to the commander or command post.
- b. Ground observation posts should be established at points of advantage, such as upper stories

of buildings which provide a view of important areas.

- c. Observers may be posted in the crowd to gather and report information gathered from direct contact with participants in the disturbance. Because of the undercover nature of an observer's work, reporting is difficult and delay in reporting is often unavoidable since it is usually necessary for an observer to leave the crowd to make his report. Further, significant action may take place during the observer's absence from the area of activity.
- d. Motorized ground patrols may be used as observers in areas where vehicles can patrol. This is generally outside the area of the main disturbance, before the mob congregates, or after it is dispersed.

Section II. SECURITY

105. General

Military units begin security measures as the troops are assembling, and continue them during the movement to the scene of the disturbance, and throughout the entire period of riot duty.

106. During Motor Movement

- a. Security during a motor movement is increased by reconnaissance; advance, flank, and rear guards; air observation; and the selection of a route which affords the most security. Each unit should have a simple, well-understood, emergency plan.
 - b. Normally, the drivers constitute the security

force. They may be reinforced as necessary. A security plan for the motor park should be prepared.

107. Marchina

Troops marching should take the same precautions that are taken during motor movement. Flank patrols or perimeter security should be employed to protect the unit during halts. Tactical formations are best suited for security elements of the command.

108. Moving Through Streets

When possible, units should avoid moving through streets with high buildings on either side. Selected marksmen march with the unit, watch opposite sides of the street, or are stationed on roofs while the unit passes.

- a. Personnel should march in center of street. Tactical dispersion should be adopted when required by the situation.
- b. When troops are transported in vehicles, the vehicles should have top paulins and should be further protected by having their tops and sides covered with heavy, mesh wire.

109. Flanks and Rear During Operations

In a riot control operation against a mob which greatly outnumbers the troops, an unexpected rush of rioters on the flanks or rear of the troops could have a devastating effect. To give warning and prevent surprise, the flanks and rear of the troops should be patrolled by radio equipped, motorized patrols or airborne observers. The area covered

should be sufficiently distant from the scene of operations to insure timely warnings to the commander.

Section III. PATROLLING

110. Motor Patrols

The security of a unit operating during a civil disturbance may be assisted by the employment of motor patrols. When motor patrols are equipped with radios, they are especially valuable because of the great distances they can cover and still remain in contact with the controlling headquarters. Irregular or frequently changed schedules and routes are important considerations for an effective motor patrol. Motor patrols tend to prevent people from reassembling after order has been restored.

111. Foot Patrols

Roving foot patrols may be used to cope with possible outbreaks on the flanks and rear of the main operating force. Foot patrols are considered effective in narrow areas where vehicles might be blocked. It may be necessary for foot patrols to make house-to-house searches for arms or to apprehend individuals. Normally, foot patrols of two or four men are employed after order has been restored.

112. Water Patrols

If riot control operations are conducted near dock, lake, or river areas, the military commander may establish water patrols to reduce the threat of

attack on his positions by waterborne forces. Water patrols may be employed to protect vital ships or waterfront installations, and as a base to launch chemicals on the rioters.

113. Air Patrols

Air patrols perform visual reconnaissance, liaison, photoreconnaissance, chemical attacks, or resupply operations. In making visual reconnaissance, air patrols report to the military commander information concerning mob elements, the condition of roads and bridges, the presence of natural or artificial obstacles, and the location and movement of friendly forces. Air patrols may help in directing troop movements, controlling traffic, and locating mob reassembly sites.

Section IV. APPLICATION OF RIOT CONTROL FORMATIONS

114. General

The manner of employing formations and weapons, the application of a certain formation to a particular situation, and the stage of operations at which certain types of action will be applicable are tactical questions which must be decided by the commander of troops or by commanders of subordinate units when acting alone.

115. Dismounted Formations

Dismounted riot control formations are part of the show of force, and constitute the means of blocking the advance of a mob. The various riot

control formations are tools to be employed as required. Normally, the line can be employed against any size mob, and the echelon and wedge against a small mob on a narrow front or in confined areas.

- a. Line. The line is employed for blocking or pushing a mob and is continuous without gaps with the flanks anchored to obstacles or protected by reserve units.
- b. Echelon. The echelon is employed to force rioters away from an obstacle, such as a wall of a courtyard or building, or to direct their movements in a certain direction.
- c. Wedge. The wedge is employed to split a mob into segments. When the troops are greatly outnumbered, a wedge should not be driven into the mob as this could result in the troops becoming surrounded.
- d. Modified Formations. When troops penetrate a mob to apprehend a member of the mob, they may use a modified formation, such as a circular or a diamond formation, with at least two unarmed soldiers inside the formation. When the formation reaches the individual to be apprehended, a gap is opened and the unarmed soldiers pull the individual inside the formation. The gap is closed and the apprehended person is then escorted to the designated collecting point.

116. Vehicles in Formations

108

a. Vehicles with foot troop protection have a useful role in riot control formations. Tanks have a greater psychological effect upon mobs than other

vehicles. Vehicles may be employed to obtain shock action; to serve as gun platforms for mortars, recoilless weapons, machine guns, selected marksmen, or as a base to release riot control gases; and to enter a mob to apprehend individuals.

b. Vehicles employed in mass are effective against a mob when there is sufficient space for the vehicles to maneuver and for the mob to move. The ¾-ton truck containing one squad and employed in groups of threes is effective. Top paulins are removed but the bows are retained and wired into position. Troops hold on to the bows or to ropes strung along the bows. Vehicles should be operated in low range, four-wheel drive. They can be employed in column, line, echelon, or wedge. When vehicles are halted, troops defend them with rifles and bayonets. If a vehicle breaks down, two other vehicles should be used to protect it. The troops form an island of defense until they receive further orders.

117. Combat Formations

When a disturbance reaches the proportion that riot control formations and tactics cannot suppress it, or when it becomes so violent that troops suffer an unwarranted number of casualties, combat formations and tactics may be used.

Section V. EMPLOYMENT OF CHEMICALS

118. General

a. The employment of riot control gases is an effective and humane method of riot control when

a mass mob must be rendered physically ineffective for a limited period of time in order to impose the will of authority on a mob.

- b. Except in extreme circumstances, riot control gases should not be used where hospital patients or children in schools may be affected.
- c. Chemical munitions may be stored or issued in a manner similar to that used for ammunition (par. 36).

119. Operational Application

- a. General. Although the quantity of riot control gases needed to provide an adequate concentration in a given area is tentatively computed in advance, and the general plan for the use of these gases is prepared prior to an operation, the manner of employment is determined on the location. When a larger concentration of gas is required than can be easily obtained by the use of standard grenades, riot control gases may be dispersed from mechanical gas dispersers or from flamethrowers modified for this purpose (app. II).
 - (1) Riot control gas grenades of the combustion type are not thrown into a mob, because they may be thrown back. Each type of gas grenade may be thrown or projected by a grenade launcher over or in front of a mob. The average distance that the baseball grenade may be thrown before bursting is 35 to 50 yards. Grenades should be lobbed into the air so that the burst will occur several feet over the heads of the members of the mob on

the upwind side and should never be thrown directly into the faces of the individuals in the mob as permanent blindness may result from ruptured eyeballs torn by plastic fragments of the cases. When burst in this manner with a 10-mile an hour wind, a single grenade may be effective on individuals at 50 yards downwind. Satisfactory effects may also be obtained from ground bursts. Additional grenades will probably be required to affect persons coming into the area after the initial gas cloud has passed.

- (2) Foliage and high grass by "capturing" CN micropulverized powder assist in making it effective in an area for a longer time than it would be in a barren area. Individuals who have been exposed to CN micropulverized powder will continue to be affected for several hours unless the skin and clothing are freed of the powder.
- b. Releasing Riot Control Gases. When the commander decides upon the manner and line of release, he places grenadiers or operators of the dispersers along the line facing the mob. The grenades or dispersers are then employed and the clcud is sustained or shifted until the mob is forced to leave the area. Grenades are effective when employed as "marching fire." Members of the gas squads should be protected and all troops should be masked. Prior to use of gases, all units are warned.
 - c. Avenues of Escape. Avenues of escape from

the advancing gas cloud must be provided for the rioters.

- d. Denying Areas to Rioters. When an area is to be denied to rioters, a blanketing gas cloud may be produced over the area. Baseball grenades are especially well suited for use in denying small, confined areas to rioters because the fusing time is very short and dispersal is instantaneous. Mechanical gas dispersers may be used effectively in denial operations and a large area can be covered rapidly with a limited number of personnel.
- e. Splitting a Mob. A narrow gas cloud thrown across the center of a mob tends to split it. This procedure is advisable in areas where there is no path of retreat to the rear for the rioters, or when the supply of riot control gases is limited.
- f. Attacking a Building. When rioters are barricaded within a building, the building itself may be blanketed with a gas cloud, provided that the windows have been shattered. Smoke may be used to cover the approach of troops who may throw grenades directly into the building. The burning type grenade should not be used where combustibles are present because of the intense heat generated by the grenade and the danger of starting a fire.

Section VI. ROAD BLOCKS

120. General

Road blocks may be employed during riot control operations to canalize the movement of people, to

block routes, to prevent buildups of mobs, and to isolate or protect an area.

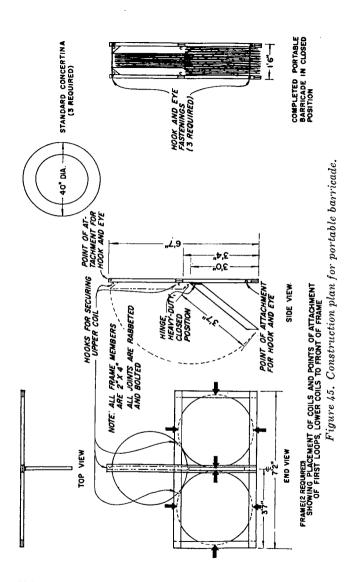
- a. Road blocks may be constructed from available material, such as trolley cars, buses, trucks, other vehicles, earth, trees, or wire. Material which may chip, shatter, or splinter should have a covering, such as canvas, to prevent particles from flying off when the material is hit by bullets.
- b. Road blocks must be protected by observation and small arms. Caution must be taken to prevent road blocks and the garrison from becoming surrounded.

121. Road Blocks for Personnel

Concertina wire is considered the best material for the rapid construction of temporary road blocks for personnel (figs. 45 and 46). These road blocks should be prepared in advance and carried in a truck or 1-ton trailer to the location where they will be employed. Each road block should extend approximately 40 to 50 feet; two or more are required for a wide street. A single strand of wire should be stretched across the street 75 to 100 feet in front of the road block on which is attached a sign in the local language warning the people not to approach closer to the road block. At night the sign should be lighted by a lantern or flare. Troops defending the road block should be protected by sand bag emplacements if sniper fire is anticipated.

122. Road Blocks for Trains

Railroads (all types other than trolley lines) may be blocked by wrapping a heavy chain around one



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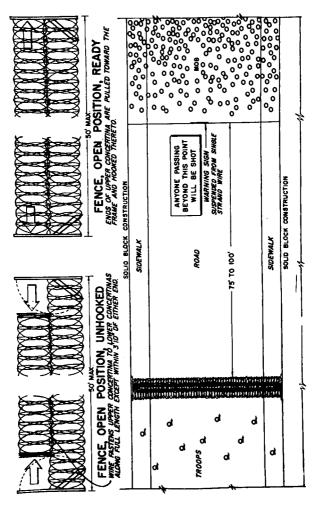


Figure 46. Application of portable barricade in riot control.

rail with each wrap on top of the others and padlocking the ends of the chain. The chain should be placed sufficiently far from the road block to prevent the train from crashing into the road block when it is derailed. A sign in the local language and a sufficient number of warning lights to warn the engineer should be placed in advance of the chain. This method is used when it is undesirable to destroy the roadbed.

123. Road Blocks for Trolleys

Techniques similar to those listed in paragraph 122 may be used to establish a road block for trolleys. Instead of using a chain, however, any material, such as sand, earth, or gravel, may be placed on the tracks in sufficient quantity to derail or stop the trolleys.

124. Road Blocks for Motor Vehicles

Road blocks for motor vehicles must extend across the street from building to building to prevent vehicles from using the sidewalks to pass the block. Several parallel earthen or other barricades, 25 to 50 feet apart, may be required to stop high speed vehicles.

Section VII. CO.MMUNICATIONS AND SIGNALS

125. General

In riot control operations, communications must not be dependent on civil communications systems. Civil communications systems may be employed to the extent of availability and dependability, but

must be supported with an independent military system capable of providing facilities for handling all essential communications.

126. Radio

The use of tactical and command nets provides great flexibility for operational forces. Radio operating procedures should be covered in command signal operation instruction, with provisions for emergency operations during disturbances. Instructions should include guidance to frequency changes necessary and the netting of radio communications of operating units or of other agencies employing radios in the same geographical area.

127. Signal Communications Security

- a. Normal tactical communications security measures are adequate during disturbance operations. Authentication of each message is necessary. Adequate authentication instructions should be prepared for operators of communications equipment and for those who dispatch and receive messages.
- b. Radio operators working in close proximity to members of a crowd or mob should use headsets for receiving and should use a low voice for sending. These precautions will help to prevent members of a crowd or mob from hearing the messages.

128. Visual Signals

Visual signals may be used in disturbance operations. The use of flares to announce the beginning and ending of phases is effective. Hand and arm

signals are employed for platoon and squad control when voice commands are not effective.

129. Messengers

Messengers are used as a means of communications, particularly for short distances.

130. Public Address Systems

Public address systems provide an important means of communication. Public address systems have great value for announcing proclamations and psychological pronouncements or persuasions to persons taking part in disturbances. They may be used as a means of effectively drowning vocal demonstrations of mobs, and they assist in preventing rapid or effective vocal communications between mob leaders and other members of the mob. The commander may use public address systems in controlling his troops. Platoon leaders wearing gas masks may effectively employ hand megaphones with battery operated loudspeakers for conveying orders to the troops. Public address systems may be operated from motor vehicles or aircraft.

Section VIII. OPERATIONS

131. General

The tactics and techniques for quelling civil disturbances are selected to fit the condition of each disturbance. When troops are committed to restore order, there should be no hesitation. The plan of action should be forcibly and determinedly followed.

- a. In some cases, mobs may be dispersed without violence if handled firmly and tactfully. On the other hand, unnecessary violence or arrogance on the part of troops may cause violent action against the troops by the mob.
- b. Small mobile task forces should be organized and held in reserve. One or more of these forces may be employed to quell small disturbances separated from the main center of disturbance.

132. Unit Journal

A unit journal should be opened when the alert order is received, and a chronological record of all events and incidents should be made.

133. Interpreters

When the mob is composed of non-English speaking people, interpreters may be employed to—

- a. Interpret the proclamation and instructions when directed by the military commander.
- b. Listen to instructions issued by mob leaders to the mob and relay them to the commander.
 - c. Interview detained persons.
 - d. Act as undercover personnel.
 - e. Perform other interpretive duties as assigned.

134. Military Personnel

Normally, troops that are immediately available are employed initially to restore order during a disturbance. Where the probability of a disturbance can be foreseen, task forces should be or-

ganized and trained together prior to being committed.

- a. Armored units are effective both physically and psychologically in suppressing disturbances. Tank dozers are useful in removing barricades and rubble from the streets.
- b. Personnel from The Judge Advocate General's Corps must be present to advise the commander on legal matters.
- c. An inspector general must be present to perform inspector general duties.
- d. Public information personnel must be present to control news releases.
- e. Engineer troops may be required for technical advice, demolition, bridging, and building or eliminating barricades and other obstacles.
- f. Military police units may be employed in the maneuvering force, in reserve, or in special assignments, such as—
 - (1) Small task forces for independent missions.
 - (2) An extended line behind the riot control formation to—
 - (a) Receive detained persons passed back by the maneuvering force.
 - (b) Take charge of women, children, and others passed through the lines.
 - (c) Search bypassed houses.
 - (d) Carry out mopping-up operations.
 - (e) Reinforce the troops in riot control formations.

- (3) Operation of a temporary jail for civilians apprehended during the disturbance if local police are unable to perform this function.
- (4) Garrisons for road blocks.
- (5) Area patrols.
- (6) Reserves.
- (7) Other normal military police functions.
- g. Transportation Corps units may be required for transporting troops, supplies, and equipment.
- h. Chemical Corps personnel may be required for technical advice and planning for the release of large concentrations of riot control gases and smoke.
- i. Signal Corps personnel may be required to maintain communications.
- j. During and following a major disturbance, Civil Affairs/Military Government (CAMG) personnel or units may be utilized to perform those functions normally performed by CAMG units, e. g., assist civil governmental agencies and care of refugees from mobs.
- k. Army Medical Service personnel may be required to operate aid stations and evacuate casualties.
- l. Counter Intelligence Corps personnel may be required to perform their normal functions.
- m. Other services, agencies, and personnel may be required in special situations.

135. Initial Action

Initial action normally consists of blocking a mob

along a selected line short of its objective and emplacing necessary road blocks, presenting a display of military strength, issuing a proclamation ordering the people to disperse immediately and to return peaceably to their homes, and issuing necessary instructions, such as routes of withdrawal to be used by the people.

- a. When the mob retires, troops should follow at the speed of retirement. When the troops reach a predesignated line, they should halt and motorized patrols should continue the pursuit and patrol the area to prevent reassembly.
- b. If the members of the mob do not obey the proclamation, other measures must be employed.

136. Employment of Force

The following measures may be applied in any order deemed appropriate by the responsible commander:

- a. Show of force.
- b. Employment of riot control formations (par. 60).
 - c. Employment of water.
- d. Employment of chemical agents (smoke, CN, or DM).
 - e. Fire by selected marksmen.
 - f. Full fire power.

137. Employment of Water

Water from fire hose may be effective in moving small groups, in moving groups on a narrow front

such as a street, or in defending a defile (including a narrow passageway) or road block. Personnel applying the water should be protected by riflemen and in some instances by shields. In the use of water, the following factors should be considered:

- a. Water may be employed as a flat trajectory weapon utilizing pressure, or as a high trajectory weapon employing water as rainfall. The latter is highly effective during cold weather.
- b. Pumps overheat with prolonged use. At least one pump should be available in reserve.
- c. Harmless dye may be placed in the water for future identification of members of a mob by staining their clothing or bodies.
- d. The use of a large water tank (750–1000 gal.) and a powerful water pump mounted on a truck with a high pressure hose and nozzle capable of searching and traversing will enable troops to employ water as they advance. By having at least two such water trucks, one is always available for use with troops.

138. Selected Marksmen and Full Fire Power

- a. Selected Marksmen. One man in each squad should be designated as a selected marksman. Others may be designated as necessary. Selected marksmen should be specially trained and thoroughly instructed. They may be placed on vehicles, in buildings, or elsewhere as required.
- b. Full Fire Power. The employment of full fire power by commanders of units of any size, to include patrols, garrisons of road blocks and bar-

ricades, and crews of vehicles, is a decision which must be made by the senior commander. After a mob has been ordered to disperse, any advance toward the troops must be considered as an attack and must be stopped before it reaches them. At this stage, it must be assumed that only belligerent people are in the mob. When fire power is employed, troops aim to disable rather than to kill.

139. Psychological Considerations

Psychological considerations are persuasive in nature and are inherent in all the measures of force. Announcements and special instructions may be given to a mob over public address systems mounted in vehicles or helicopters. In some instances, it may be desirable to announce the force which will be employed. Commanders should be assisted in this matter by an officer trained in psychological warfare, both as to advice on message content and methods of delivery.

140. Movie Cameras

Movie cameras are useful in disturbance operations. The taking of pictures, particularly movies, has specific value in counteracting the feeling of anonymity among the members of the mob. In addition, the movies provide historical records of the action and they aid in identifying mob members.

141. Route of Escape

Pressure should not be placed against the members of a mob if no route of escape is open to them. Routes of escape must be planned and designated.

Announcements over public address systems and leaflets dropped from planes should direct the people to these routes. The greater the number of routes open to the people, the sooner they can be dispersed.

142. Army Aircraft

Army aircraft may be employed for many purposes, to include visual and photoreconnaissance, dropping leaflets over areas occupied by rioters, search and rescue, support of troops, resupply of emergency supplies, clearing rooftops of rioters, dispersing chemicals by mechanical dispersers installed in the aircraft, illuminating the disturbance area with search lights mounted in the aircraft, directing movements of units, transporting troops, evacuating casualties, carrying messages, patrolling the rear and flanks of troops for security purposes, and directing persons on the ground by means of public address systems installed in the aircraft. Because of their more versatile flight characteristics, helicopters are usually preferred to fixed wing light aircraft.

143. Search for Firearms and Persons

During the early phases of a disturbance operation, a military unit should conduct searches and make seizures of firearms and known crowd leaders in order to lessen the possibility of weapons being used against troops and to deny leadership to a mob. Search parties should make systematic searches of all buildings in the areas where known or suspected weapons and ammunition are stored.

Armories, arsenals, hardware and sporting stores, pawnshops, and gunsmith establishments are a few of the places where immediate searches for weapons and ammunition should be conducted. In searching for persons, a cordon may be placed around the area to be searched and all persons in the area may be required to identify themselves.

144. Large Mobs

If a large mob is in a compact mass in the open and its members fail to obey the order to disperse, riot control gases may be applied to the part of the mob that is to be moved first. Gas may be used until the mob is dispersed.

145. Riots

Riots can be vicious and dangerous. They can flare from violent, uncontrolled emotions and actions in a matter of minutes. The measures taken should be in proportion to the violence of the resistance encountered and the danger anticipated.

146. In Built-Up Areas

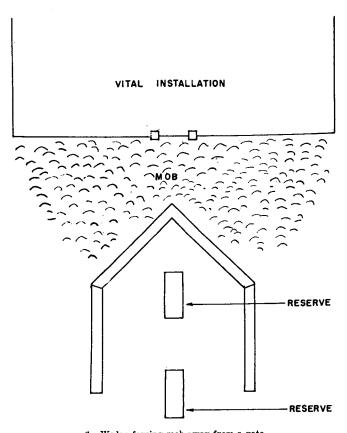
a. Business District. During disturbances, doorways to shops and entrances to large buildings are usually locked and barred. Troops should secure the rooftops on both sides of a street before operations are started. Where rooftops vary in height, this may be difficult, and in this case, selected marksmen may have to cover adjoining lower rooftops by rifle fire to prevent objects from being thrown or dropped on troops in the street. Riot control gases may be dropped upon a mob from rooftops.

- b. Residential Area. The tactics and technique employed to clear a business district may be used to clear a residential area except that troops must cover the spaces between houses and streets as well as the streets.
- c. Search. Clearing mobs out of a built-up are includes searching houses or buildings to preven sizable groups from secreting themselves until the troops pass.

147. Vital Installations

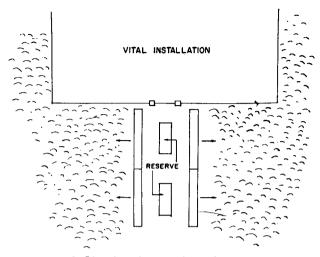
- a. Normally, vital installations are protected by security forces and fences.
- b. If all gates to an installation are besieged by rioters, troops on the outside may have to be passed over the top of the fence to reach the inside. Another method is to cut a passageway through the wire.
- c. Where the pressure of the mob threatens to break through the fence or gates, water or riot control gases may be employed on the rioters to relieve the pressure.
- d. In a situation where an installation is besieged by rioters and it is necessary for troops to enter it but the use of riot control gases is not desirable, the rioters may be forced away from a gate by troops in wedge formation in mass with lateral support and a strong reserve in the center of the wedge. Fire hose dispersing water under high pressure from the point of the wedge may be used to aid in forcing rioters back. When the gate is reached by the point of the wedge, the two eche-

lons of the wedge face right and left, respectively, and move outward in a line to clear the rioters from the gate. Then troops may enter the installation through the opened passageway (fig. 47).



Wedge forcing mob away from a gate.

Figure 47. Use of wedge formation.



2 Lines formed from wedge to clear area.

Figure 47—Continued.

e. If the rioters have occupied the area inside the fence of a vital installation, it may be imperative for the troops to reach the most vulnerable section. This may be accomplished by employing the method described in d above. The space around the vulnerable section may be cleared by strong echelon or line formations until there is sufficient space for the troops to maneuver. Thereafter, a progressive series of blocking, clearing, and sealing-off tactics are used.

148. Operations in Buildings

The routes of escape from buildings are normally the windows and doors of the ground floor. Where possible, the building should be cleared

from the top downward. In some instances, however, it will be difficult or impossible for troops to reach the top of the building in order to drive the rioters downward. It may be necessary to start clearing a building on the lower floor, clear that floor, then proceed upward, floor by floor, until the building is cleared. Basements and underground passageways must not be overlooked. When clearing a building from the lower floor to the top, routes of escape normally will not exist, and it may be necessary for individuals or small groups to be escorted to the exits on the ground floor.

149. Operations Against Barricades

Barricades constructed by rioters are placed so as to impede the advance of the troops. Barricades may be removed by bulldozers or tank dozers, or dragged out of the way by heavy trucks if these vehicles can be protected during the process. If large groups are assembled behind the barricades, they may be driven away by riot control gases and then dealt with separately. Barricades in buildings, defiles, or narrow passages may have to be captured and removed by hand or broken down by use of grapples or other means prior to capture. Barricades in the open constructed of combustible material may be destroyed by fire; in this case precautions must be taken to prevent the fire from spreading to nearby buildings. Barricades constructed by rioters may be charged with electricity or may contain mines or booby traps.

150. Mopping-Up Operations

In mopping-up operations, house-to-house searches to seize arms or to apprehend individuals may be made. Mopping-up search parties may be sent through the houses on each side of a street. Where the houses are not connected, search parties protected by necessary fire power may approach their objective simultaneously from several directions.

151. Large Scale Search of a Built-Up Area

This operation is a house-by-house search of a large portion of a city. The area should be divided into sections. Each section should be thoroughly searched, then sealed off to prevent unauthorized persons from entering. Then the next adjoining area should be searched. Meanwhile patrols within and around the perimeter prevent the escape of suspected persons. If available, civil police should be employed to search the houses. No unauthorized person should be permitted to enter or leave a section being searched. If sufficient troops and police are available, two or more sections may be searched simultaneously.

152. Defensive Operations

- a. Defensive actions normally consist of establishing a line on the ground at a designated distance from the troops. The mob should be ordered not to cross the designated line. The troops should apply the necessary force to carry out the order.
 - b. Means of denying an area to rioters are to—

- (1) Flood it with water.
- (2) Contaminate it with riot control gases.
- (3) Block all its entrances.
- (4) Occupy it with troops.

153. Disturbances in Radioactive Areas

Individual and organizational protective measures are applied in accordance with current directives. Because of the emotional conditions of the people, greater force may be required to restore order than in other places where disturbances occur.

154. Mass Panic

To provide guidance in the control of persons in mass panic, the following measures are given:

- a. Keep escape routes open and keep the crowd moving to reduce panic. Continual reconnaissance, preferably by air, of the flow of people and traffic is very helpful.
- b. Channel the crowd through areas where destruction of property is minimal to prevent further panic.
- c. Guide the members of the crowd to their homes if they are livable. If the residential areas are untenable, guide the crowd to unpopulated areas.
- d. Disperse the crowd as soon as practicable, but not to built-up areas unless panic has subsided.

Section IX. RESTRICTIONS ON CIVIL POPULATION IN THE UNITED STATES

155. General

In case of martial law, the military commander takes over the administration of the local government. It may be necessary for him to protect civil officials in the exercise of their normal functions. He may also find it necessary to provide for emergency public service to the extent necessary to prevent or relieve human suffering. Proclamations and restrictions on the rights of citizens or on the civilian economy are normally issued by the commander through the press, radio, or a public address system.

156. Conduct Towards Civilians

Civilians are treated with courtesy and respect; they should be informed that the military forces must perform their mission of restoring general peace and quelling tumultuous disturbances or riots. Troops should not fraternize with civilians and should not discuss with them at any time the circumstances of the military action.

157. Curfew

A curfew may aid in the control of a disturbance. For the most part, law abiding citizens will comply with curfew restrictions. Action is taken against those persons violating the curfew regulations.

158. Pass System

a. Identification passes are provided for the

people who must continue their tasks during the emergency. When restrictions are continued for an extended period, counterfeit passes may be used by unauthorized persons. The color of passes may be changed frequently to permit detection of violations.

b. The pass system may be used in the circulation control of newsmen. All newsmen should be screened. The passes will enable the authorized newsmen to move freely within the limits prescribed by the passes.

159. Sale of Firearms

The military commander may establish regulations governing the sale, transfer, and delivery of firearms, ammunition, explosives, or other materials, as will prevent dissident elements from purchasing or acquiring them.

160. Carrying of Firearms

The military commander may restrict the right of civilians to carry dangerous weapons, firearms, or explosives whether or not permits therefor had been issued by civil authories. Certain protective personnel, such as guards at industrial facilities, may be required to deposit their weapons with the troops when the troops are assigned the mission of securing the premises from attack or violence.

161. Sale of Liquor

The military commander may require the closing of all places where intoxicating liquors are sold, may limit the sale of intoxicating liquors to certain

hours, or may otherwise regulate sales. The sale of liquor on a doctor's prescription or for bona fide medicinal use should not be banned. The commander may enforce compliance with his orders by posting guards who may take into custody any persons who violate such orders.

162. Detention of Civilians

a. The military commander may detain persons who impede the preservation or restoration of order or incite others to do so. Such persons will be delivered to the civil authorities at the earliest practicable moment. If available, judge advocate, inspector general, counterintelligence, and military police criminal investigation personnel should be present at the collecting point where such persons are detained and may question them as to their activities. The apprehending soldier should be required to make a sworn complaint setting forth in detail the facts concerning the conduct of the person detained. A copy of the complaint should be submitted to the civil authorities. The judge advocate will be called upon, if necessary, to aid in the filing of the complaint with the civil authorities. Prosecution of offenders is a civil responsibility: however, military authorities will cooperate to the fullest extent and make witnesses available. If time permits, prior formal arrangements concerning the details of handling civilians taken into custody should be made; if this cannot be done, informal arrangements should be made, to be formalized at the earliest possible time. Because of the possibility of subsequent legal action to test the validity of

actions taken by the military, it is important that all arrangements made be completely documented. If there is reason to believe that offenders will not be received by civil authorities or, upon receipt, will be immediately released, military commanders may, when deemed essential to public safety or operations of the military forces, detain offenders until such time as their release will not jeopardize public safety or operations of the military forces.

- b. If a rioter is apprehended, he and at least two witnesses to the act for which he was apprehended should be sent to the collecting point for the detention of civilians. If possible, the apprehending person should also be sent to the collecting point.
- c. If a civilian is injured in any way by military personnel, he should be taken to a medical officer for examination and any required treatment. In addition to the witnesses and apprehending soldier, the person who inflicted the injury should be sent to the collecting point for interrogation.
- d. Troops on duty may stop and question a person who approaches or leaves an industrial facility or area. They may demand an explanation of anyone who appears to be violating the orders of the military commander or such civil police regulations as may be enforced by the troops.
- e. Any person who fails to identify himself properly or to give a satisfactory explanation of his actions should be taken to an appropriate officer for further questioning and investigation. When it appears that such a person may be charged with a crime, he should be held for the civil authorities.

- f. If a person carries a parcel which may be suspected of containing explosives, weapons, or other dangerous or otherwise contraband items, he may be required to submit the parcel for examination. If the contents indicate that the bearer may be engaged in subversive activity, he should be held and searched. Normally, the search should be conducted in the presence of a commissioned or noncommissioned officer.
- g. Persons who violate regulations and orders of the military commander may be detained and charged as the judge advocate advises.

Section X. TERMINATION OF OPERATIONS

163. Restoration of Civil Authority

Restoration may be accomplished by phases, i. e., activity by activity. Civil authorities resume responsibility for each activity as that activity is released by the military forces, e. g., protection and operation of public utilities may be turned back to the regularly operating agency, while other activities may be continued by military forces.

164. Withdrawal of Troops

Military forces are withdrawn from a disturbed area when directed by proper authority. Before withdrawal, all regulations and restrictive measures made necessary by the emergency situation should be rescinded by the military commander. Troops may be paraded for psychological effect.

PART THREE ROLE OF MILITARY POLICE IN DISASTER RELIEF

CHAPTER 7

PLANNING FOR DISASTER RELIEF OPERATIONS UNDER CONDITIONS OTHER THAN MARTIAL LAW

165. General

Planning for disaster relief operations is done by each level of command to execute the plans of the next higher command. Each operational level of command has the responsibility for preparing plans for disaster operations within its area of responsibility.

166. Forces Available

Plans of major commands should include guidance to the structure of provisional units and the makeup of emergency teams. Operational units normally plan the use of all forces available in organizing teams and provisional units for employment in emergencies, except for the minimum number of personnel required to maintain the internal security of the installation and such personnel restricted from the activity for other necessary reasons. Such planning permits the higher commands to determine their available forces.

167. Organization of Disaster Relief Forces

- a. Disaster Emergency Teams. Personnel utilized should be organized into disaster emergency teams by making maximum use of personnel whose MOS are appropriate for team participation. The number and type of teams organized should reflect the capability of the installation according to personnel strength and equipment available.
- b. Emergency Troop Forces. The organization adopted must be flexible, be adapted to the requirements of the disaster situation, and be as self-sustaining as feasible. Where possible, the main elements should consist of established units where control and teamwork have been developed. Provisional units should be organized into platoons and companies to provide the best cohesion of forces not regularly organized. Unit integrity is desirable and is needed particularly in the event disturbances develop within the disaster area.

168. Emergency Military Police Control Team

- a. Purpose. The purpose of a military police control team is to advise civil authorities on matters related to the maintenance of law and order and to establish an emergency communication net in the disaster area.
- b. Composition. The following team makeup and equipment are guides for planning and should not be construed as an attempt to prescribe limitations or requirements. Alterations or substitutions of personnel and equipment may be made as appropriate in organizing personnel for the accomplishment of specific missions.

(1) Personnel.

Job description	Officer	Enlisted men
Team commander	1	
Operations supervision		. 1
Senior military policeman		4
Total	1	5

(2) Equipment.

Item description	Quantity
Automobile, sedan light*	2
Pistol, automatic, caliber .45	6
Radio set	2

c. Capabilities. Emergency military police control teams are capable of effectively advising civil officials responsible for police functions under emergency conditions.

d. Team Commander. The team commander—

- (1) Advises and assists the responsible commander in developing policies and procedures for efficient operation in accomplishing the purpose.
- (2) Requires each member of the team to become familiar with the duties connected therewith.

169. Training Programs

Appropriate commanders will prescribe the training program of military police for disaster relief operations. These training programs will be based on the plans for disaster relief operations so that the plans may be put into operation with mini-

^{*}Truck, utility, ½ ton, 4 x 4, w/radio set may be substituted for automobile, sedan, light, w/radio set provided that substitution is 100 percent.

mum delay after a disaster occurs. Federal Civil Defense Administration training material on disaster relief operations may be used for guidance.

170. Unit Training

After individual military policemen have been trained to perform the specific duties, the unit should be trained to function as a team. This includes assembling at designated locations with appropriate equipment and practicing the operations called for in the disaster plans.

CHAPTER 8 OPERATIONS IN DISASTER RELIEF UNDER MARTIAL LAW

Section I. GENERAL

171. Basic Principles

- a. Aid and assistance are given to civil authorities to enable them to perform those functions necessary for the protection and welfare of people in the disaster area.
- b. During disaster conditions, civil law enforcement agencies are responsible for all police activities until the declaration of martial law. It may be possible to release responsibility for police activities to appropriate civil police agencies in a short time following the assumption of the responsibility by military police. It is desirable that this be done as soon as possible as long as it can be done without jeopardizing the effective protection of persons and property.
- c. Action during disturbances within a disaster area is taken as necessary. The principles, tactics, and techniques covered in part two should be employed.

172. Reconnaissance of a Disaster Area

In a devastated area, it may be necessary to make an aerial reconnaissance to determine the extent of the disaster and to determine what military police operations will be necessary. Army aircraft are particularly valuable for making such a reconnaissance.

Section II. MILITARY POLICE MISSIONS UNDER MARTIAL LAW

173. General

Military police missions under martial law during disaster operations include the following:

- a. Preservation of law and order.
- b. Traffic control.
- c. Circulation control and evacuation of civilians.
- d. Operation of detention center.

174. Preservation of Law and Order

The preservation of law and order following the development of disaster conditions can be a major problem. Military police must cope with the usual problems which are the prevention of looting, protection of property, prevention of panic, and the enforcement of restrictions on persons. Military police should report any indications of the development of civil disturbances so that steps can be taken to prevent any major incidents. In addition, military police teams may be used to provide staff guidance to nonmilitary police units performing military police functions in the preservation of law and order.

a. Key Installations. Military police may be used

to protect key installations from damage or destruction and to protect operating personnel. Among the most important installations are waterworks, powerplants, and communication and transportation facilities.

b. Patrols. Patrols, and guards when necessary, are detailed to protect areas where looting may occur. A list of installations which may require protection should be prepared as a result of the initial conference of the commander and staff with local authorities and representatives of civil defense and relief organizations.

175. Traffic Control

- a. General. The road net, the trafficability of roads, the traffic requirements, and civil police effectiveness determine the necessary degree of military participation in traffic control. Controls may vary from a minimum disruption of normal civilian traffic to the barring from the road net of all traffic which is not directly concerned with disaster relief activities.
- b. Routing Traffic. Successful traffic control in a disaster-stricken area requires detailed liaison between military and civilian authorities. The coordinating military officer is normally the senior military police officer present for disaster duty. As far as possible, civilian traffic which is barred from roads because of military disaster relief operations is afforded the best alternate routes. Restrictions and alternate routes are properly publicized, and and when appropriate, mobile public address sys-

tems may be used. Military police patrols enforce the regulations of the military commander, and adequate personnel are assigned to traffic bottlenecks. When necessary, bulldozers and wreckers should be available to clear routes.

- c. Rerouting Traffic. If the rerouting of traffic in a disaster-stricken area becomes necessary, the following factors must be considered:
 - (1) The weight of vehicles.
 - (2) The bridge load capacity, where applicable.
 - (3) The priorities established by the military commander.
 - (4) The results of road reconnaissance.
 - (5) The control points necessary.
 - (6) The maximum number of alternate routes.

176. Circulation and Evacuation

- a. Restrictions on Persons. Paragraphs 155 through 162 discuss restrictions on persons. Restrictions in disaster-stricken areas should be applied as the need demands in the preservation of law and order. Circulation control provides for limiting the utilization of transport facilities, streets, and highways as necessary during the emergency.
- b. Evacuation. Civil defense evacuation plans are guides for mass or selective evacuation from a disaster area. If the need develops for military police to assist in the evacuation, the civil defense plans for evacuation should be employed. Civil

defense personnel, however, should be used to the fullest extent. When civil defense organizations are able to supervise the evacuation, the part played by military police will be to provide assistance by way of transportation, control of traffic, and other measures as may be required. Evacuation may be accomplished by a voluntary exodus, an organized voluntary evacuation, or by compulsion.

177. Detention Center

When necessary, a detention center will be established to hold offenders temporarily before their release to civil authorities or to other military authorities as appropriate.

178. Withdrawal of Military Police

Upon completion of disaster relief operations, most military police may be relieved of their responsibilities. Military police operations are ended activity by activity.

APPENDIX I

	
1. Army and Special	Regulations
AR 10–50	Special Command Relation- ships within Continental United States.
SR 320-5-1	Dictionary of United States Army Terms.
AR 320-50	Authorized Abbreviations.
AR 380–5	Safeguarding Defense Information.
AR 500–50	Emergency Employment of Army Resources, Domestic Disturbances.
AR 500–60	Emergency Employment of Army Resources, Disaster Relief.
AR 500–70	Emergency Employment of Army Resources, Civil Defense.
AR 606–360	Emergency Identification System for Federal Em- ployees.

2. Field and Technical Manuals

FM 3-5 Tactics and Technique of Chemical, Biological and Radiological Warfare.

FM 19-5	Military Police.
FM 19-10	Military Police Operations.
FM 19-20	Criminal Investigation.
FM 19-25	Military Police Traffic Control.
FM 19-30	Physical Security of Military
	and Industrial Installations.
FM 19-90	The Provost Marshal.
FM 21-5	Military Training.
FM 21-6	Techniques of Military Instruc-
	tion.
FM 21–11	First Aid for Soldiers.
FM 21-30	Military Symbols.
FM 21-40	Defense Against CBR Attack.
FM 21-41	Soldier's Manual for Defense
	Against CBR Attack.
FM 21–48	CBR Training Exercises.
FM 21-60	Visual Signals.
FM 22-5	Drill and Ceremonies.
FM 23-5	U. S. Rifle, Caliber .30, M1.
FM 23-7	Carbine Caliber .30 M1, M1A1,
	M2, and M3.
FM 23-10	U. S. Rifle, Caliber .30, M1903.
FM 23-25	Bayonet.
FM 27-10	The Law of Land Warfare.
FM 31-50	Combat in Fortified Areas and
	Towns.
FM 57-30	Airborne Operations.
FM 1005	Field Service Regulations:
	Operations.
FM 101-5	Staff Officers' Field Manual:
	Staff Organization and Pro-
	cedure.

FM 101-10	Staff Officers' Field Manual: Organization, Technical, and
	Logistical Data.
FM 110-5	Joint Action; Armed Forces.
TM 3-240	Field Behavior of Chemical
	Agents.
TM 3-300	Ground Chemical Munitions.
TM 8-285	Treatment of Chemical War-
	fare Casualties.

3. Department of the Army Pamphlets

DA Pam 108-1	Index of Army Motion Pictures, Film Strips, Slides, and Phono-re- cordings.
DA Pam 310-1	Index of Administrative Publications.
DA Pam 310–3	Index of Training Publications.
DA Pam 310-4	Index of Technical Man- uals, Technical Bulle- tins, Supply Bulletins, Lubrication Orders, and Modification Work Orders.
DA Pam 310–5	Index of Graphic Train-

4. Training Films and Film Strips

rraining riims and	riiii əirips		
TF 19-1701	Support	in	Emergencies—
	Riot Co	ontr	ol.
MF 19–7546	Your Ar	my	in Disaster Re-
	lief.		

ing Aids and Devices.

FB 19–212	The Baseball Grenade (CN Riot Grenade, M25).
GF 19-30	Riot Control Formations:
	Part I—Squad Formations.
GF 19–31	Riot Control Formations:
	Part II — Platoon and
	Company Formations.
GF 19–32	Riot Control Formations:
	Part III—Vehicles and
	Foot Troops.

5. Others

Manual for Courts-Martial, United States, 1951.

APPENDIX II

CHEMICALS AND THEIR USES IN RIOT CONTROL

1. General

- a. Tactical Employment. The tactical employment of riot control gases and smoke in a disturbance is dependent upon the physical and chemical properties of the agents, their projected uses, and the dispersing method.
- b. Advantages. The use of riot control gases is the most effective means of achieving the greatest temporary incapacitation of a riotous group with the least permanent injury. Riot control gases, unlike small-arms fire, spread through the atmosphere and reach rioters in places where small-arms fire will not penetrate.

2. Types of Chemical Agents Used in Riot Control Opera-

a. Riot Control Gases. Of the chemical agents suitable for use in riot control operations, the most important, because of their peculiar nonlethal characteristics, are the riot control gases: CN (tear gas) and CN-DM (a combination of tear gas and vomiting gas). Although CN-DM is classified as nonlethal, it is not employed except under extremely serious conditions because of its severe physiological effects on persons. CN-DM poisons open food and water supplies. The micro-

pulverized form of this gas is particularly dangerous in this respect. Treatment of chemical warfare casualties is covered in FM 21-11 and TM 8-285. For riot control gas munitions and smoke munitions employed in riot control operations, see tables I and II.

b. Smoke. From the group of smoke-producing agents, HC is frequently used. While smoke is of particular value in concealing movements of troops in the open, its physiological effect is negligible. Smoke may be used for signaling purposes.

3. Types of Mechanical Gas Dispersing Units

The following mechanical devices have been developed or are under development for use in dispersing riot control gases:

- a. Irritant Gas Disperser, Skid Mounted, GED, 5000 CFM, M2 (E12R1) (for mounting in 2½-ton truck). Disperses 40 pounds of micropulverized CN, DM, or CN-DM mixture in about 3 minutes. The gases are projected approximately 50 feet prior to billowing out into a cloud. The unit, when truck or trailer mounted, can be moved so as to cover a 500-foot frontage (about a city block) with ease.
- b. Portable Irritant Gas Disperser, E15 (modified flamethrower). Disperses 25 pounds of micropulverized gas in one continuous burst in 25 seconds, or in intermittent bursts as desired. The gas is projected approximately 30 feet prior to billowing out into a cloud and has a range of 300 feet. This device can be used singly or in battery.

c. Helicopter-Mounted Irritant Gas Disperser, E16. Disperses micropulverized gases at the rate of 50 pounds per minute.

4. Application of Riot Control Gases and Smoke

a. Area. The area occupied by or to be denied temporarily to a mob determines the length of a line along which gas is released. This line is usually at right angles to the direction of the wind and sufficient in length to insure the creation of a cloud which, when it reaches the mob, will include considerably more than the area actually occupied by the mob. As a rule of thumb, the length of the line is roughly equal to the average width of the target plus one-fifth of the distance from the line to the target. Gases are not used in an area, such as a hospital area, where undesirable effects may ensue from their use, or in an area where troops without gas masks may have to occupy.

b. Selection.

(1) Tear gas. As it produces only a temporary effect, CN does not necessarily prevent a mob from re-forming. Because of its greater persistency, CN powder in comparison with CN vapor has a more lasting effect. Powdered CN dispersed inside a building may maintain a high persistency for days or even weeks. Persons exposed to CN powder in a cloud inhale it and the powder gets into their eyes, hair, and on their clothing and skin. Persons are affected for several hours. When a baseball grenade explodes, the

- area of intolerable concentration of the gas is about 10 yards in diameter, which is larger than the area of the cloud. The cloud produced by a bursting type grenade travels much less than that produced by a burning type.
- (2) Tear gas—vomiting gas combination. It may be necessary to use a combination of tear gas and vomiting gas (CN-DM) against a violent mob. Fifteen to thirty minutes should be allowed for the combination to produce its maximum effect. The physical reaction to DM is sufficiently violent and lasting to incapacitate persons for several hours after exposure. If CN-DM is employed, a chemical officer and medical personnel should be present.
- (3) Smoke. Smoke may be utilized to determine the approximate velocity of the wind and to provide concealment for the movement of troops. Troops moving behind or through a smoke screen can approach near enough to a building or barricade to permit attack with riot control hand grenades. Care must be exercised that smoke does not benefit rioters by screening their movements from troops.
- c. Quantity. Riot control gas munitions must be used in sufficient quantities to produce an immediate and decisive effect. Sufficient ammunitions must be available to produce the proper concen-

tration of gas in the cloud and to maintain the required concentration until the mob has been dispersed. When a larger quantity of gas is required than can be easily obtained by the use of standard type grenades, CN or CN-DM may be dispersed from portable, motor-mounted, or airborne mechanical chemical dispersing units (par. 3). If the supply is limited, a heavy concentration of gas should be placed on the critical point. The minimum ammunition requirements for producing chemical clouds in quelling disturbances are shown in table III.

d. Possible Lethal Dosage. Although riot control gases are not sufficiently toxic in field concentrations to cause death or seriously endanger health, their use in buildings and other closed areas requires caution. Exposure to heavy concentrations of DM causes severe physiological reaction which may last for several hours although recovery from effects appears to be complete. A second exposure to a heavy concentration does not cause exposed personnel to react as violently as did the first exposure, which gives the illusion of a degree of immunity having developed. Because of this false impression, serious pulmonary injuries may result when personnel, who have been previously exposed to heavy concentrations, expose themselves again. Such persons will require hospitalization. When using DM in closed areas, the rioters must be provided with avenues of escape and must be removed from the affected area to prevent prolonged exposure to heavy concentrations of this gas.

5. Weather Factors

Of all the methods of riot control, operations with gases are most dependent upon weather conditions. The basic weather elements affecting chemical operations are wind, temperature, humidity, cloud cover, precipitation, and atmospheric stability. For a detailed discussion of weather effects on field behavior of gases, see TM 3-240.

6. Planning Use of Riot Control Gases

- a. General. Adequate and practical plans are essential to the successful use of riot control gases. The plans must be capable of variations to meet changes in the situation and the weather. The munitions requirements to provide an adequate concentration of gas in a given area are tentatively computed in advance, and the general plan for the use of gases is prepared prior to the operation, but the manner of employment is determined on the spot.
- b. Weather and Terrain. The chemical officer concerned should secure Air Weather Service weather forecasts over possible operational areas for the contemplated times of the operation. He should evaluate these forecasts in conjunction with a detailed reconnaissance, map, aerial photograph, or mosaic study of the terrain conditions which prevail in and surround these areas and which might affect the behavior of the riot control agents released.
- c. Nature of Disturbance. The cause, nature, and extent of a disturbance, and the temper and

objectives of the rioters are important planning factors. The evaluation of the capabilities of the rioters should include a consideration of their religious and political convictions, and racial and national characteristics, as well as any sociological or psychological factors which might affect their determination or resistance.

- d. Estimate of the Situation. The estimate of the situation should be as thorough as the time available will permit and should be based on an analysis of the above factors. The estimate should enable the commander to consider courses of action, select gases, and determine munitions requirements.
- e. Course of Action. The governing factors in the selection of a course of action are effects desired, temper and objectives of the rioters, weather conditions, and munitions available.

7. Training

- a. Responsibilities. Each service is responsible for providing, organizing, equipping, and training its forces for use in civil disturbances.
- b. Training. Training of troops for use in riot control gases should include, but not be limited to, the following:
 - (1) Individual training.
 - (a) Policy on the employment of riot control gases.
 - (b) Characteristics of riot control gases.
 - (c) Individual protection and first aid.

- (d) Maintenance of riot control gas munitions and equipment.
- (2) Unit training.
 - (a) Gas squad organization.
 - (b) Tactical employment of riot control gases in riot control.

Table I. Characteristics of Training and Riot Control Gases

	Tear Ga	Tear Gas (CN)	Tear gas-Adamsite (vomiting gas)	Smoke (HC)
	Burning type	Powder type	(CN-DM)	
Composition	Chloracetophenone; Micropulverized smokeless pow-	Micropulverized chloracetophen-	Chloracetophenone; Hexachlorethane; diphenylamine-	Hexachlorethane;
	der; magnesium oxide.	one; magnesium oxide.	chlorarsine; smokeless pow-	
Odor	Like apple blos- soms.	Like apple blos- soms: irritating.	der. Like apple blos- soms	Like camphor.
Persistency (in open).	Variable according to wind condi-	Variable according to wind condi-	Variable according to wind condi-	Variable according to wind condi-
	tions; maximum 10 minutes.	tions; persistency greater	tion; maximum 10 minutes.	tions; maximum
-		with lack of wind or in		
		wooded terrain; solid CN may re-		

Table I. Characteristics of Training and Riot Control Gases-Continued

Smoke (HC)	-	None needed. Slightly suffocating action in heavy concentration; slightly irritating to nose and throat.
Tear gas-Adamsite (vomiting gas)	(CN-DM)	Best commercial mask. Lacrimation; irritation of the mucuous membranes; viscous discharge from nose; sneezing and coughing; severe headache;
Tear Gas (CN)	Powder type	main several weeks. Protective mask; tight fitting goggles offer limited protection to eyes. Lacrimation; skin stinging or burning; no permanent irritation.
Tear Ge	Burning type	Protective mask; tight fitting goggles offer limited protection to eyes. Lacrimation; mild skin itching.
		Minimum effective protection. Physiological action.

Effect negligible.	None needed.	Grenades, hand; Pots, smoke. Yes
acute pain in chest; cramps; nausea with vomiting; involuntary anal evacuation. CN: Immediate DM: 15 to 30 minutes	Wash eyes with boric acid; inhale chloroform frequently; aspirin for headache; uncontaminated air.	Grenades, hand and rifle. Yes
Immediate	Wash eyes with water; if available, use boric or sodium sulfite 14% solution; keep eyes open and face into the wind, uncontentions.	Grenades, hand
Immediate	Wash eyes with water; if available, use boric or sodium sulfite 14% solution; keep eyes open and face into the wind, uncontainted oil	Grenades, hand and rifle. No
Time required for maximum	First aid treat- ment.	Type of munitions. Mechanically disperable.

Table II. Statistics—Training and Riot Control and Grenades and Smoke Pots

	Grenade, hand, CN agent, M7A1*	Grenade, hand, CN-DM agents, M6*	Grenade, hand, CN agent, M25A1
Filling		CN-DM mixture CN mixture	CN mixture. - 3.5 ounces. - 7.5 ounces.
Fusing delayBurning time	1.2 to 2 seconds 20 to 60 seconds Variable according to wind conditions;	1.2 to 2 seconds	1.2 to 2 seconds
Persistency in halls 1 hour Persistency in closed rooms 6 hours		1 hour	Possibly several days. For weeks until room
Maximum range of cloud 200 yards from one munition (average conditions).		200 yards	50 yards.

Special Precaution: These grenades and smoke pots are burning type munitions. If they are ignited in close proximity to easily combustible material, fires are likely to result.

Table III. Minimum Ammunition Requirements for Chemical Clouds Used (Wind perpendicular to firing front) in Large Scale Disturbances 1

width of initial cloud front all	250 yards downwind	vind	500 yards downwind	nwind	1,000 yards downwind	'nwind
tributed evenly tributed simul- taneously on the front	Number of munitions required 2	Width of	Number of munitions required 2	Width of cloud	Number of munitions required 2	Width of cloud
	Burning type hand grenades	Yards	Burning type hand grenades	Yards	Burning type hand grenades	Yards
Point	4 9	50 75	හ් හ් ප්	100	5.0	225
100 yards	20	150	50	200	75	300
250 yards	40	300	80	350	120	450
	Pot, smoke, HC		Pot, $smoke$, HC		Pot, smoke, HC	
Point	н	20	1	100		1
25 yards	63	75	2	125	7	225
100 yards	n	150	ъ	200	10	300
250 yards	12	300	12	350	18	450

¹ These data, furnished only as an approximate guide, are generally acceptable under average conditions (TM 3-240). Excessively high winds preclude the use of clouds, as do low and intermittent winds. Does not refer to exploding type

² These numbers may be increased advantageously, when available ammunition permits.

grenades,

3 Maintenance of a cloud until dispersion is effected should be attempted; a short heavy concentration is preferable to a sustained light concentration.

APPENDIX III PROCLAMATIONS AND MESSAGES

Section I. PROCLAMATIONS

1. Forms of Proclamations

The forms in the following paragraphs are for guidance only. Wherever time permits, the military commander obtains clearance from higher authority as to the exact language of the proclamation to be issued. Where this procedure is not practicable, extreme care must be taken to insure that "whereas" clauses of the proclamation accurately report prior Presidential action as to the reason for, and the purpose of, the intervention and the order which has been issued by the President to all persons involved.

2. Value of a Military Proclamation

A proclamation is considered an excellent medium to make known to a crowd the intentions of the military commander. In some instances the proclamation makes further action unnecessary. A proclamation puts the population on notice that the situation demands extraordinary military measures, prepares the people to accept military authority, tends to inspire respect from lawless elements and supports law-abiding elements, gives psychological aid to the military forces attempting

to restore order, and indicates to all concerned the gravity with which the situation is viewed.

3. Federal Aid to Civil Authorities

In the case of Federal aid to civil authorities, the text of the proclamation may take the following form:

"WHEREAS, upon the application of the proper authorities of the State of ______, the President of the United States has ordered (here state the nature of the order); and

"WHEREAS, I, ________, have by due and proper orders, been directed to operate within the County or Counties of ______, State of _______, and particularly within an area described as follows, to wit: for the purposes aforesaid:

"Now, Therefore, I do hereby command all persons to obey the orders of the President of the United States contained in his Proclamation aforesaid, and, for the purpose of more effectively and speedily, and with less loss of life and property, accomplishing the orders of the President to protect said State and the citizens thereof against domestic violence and to enforce the due execution of the laws of said State, I do further proclaim that within the area particu-

larly above described, the following orders shall be observed and obeyed, to wit:

(Here insert orders.)

"I do further proclaim and declare that any person violating the orders of the President aforesaid, or my orders hereinabove appearing, will be apprehended and held by the military authorities for proper disposition; and that acts of force or violence on the part of the civil population will be met with such force necessary to restore order and submission to the constituted authority; and

"In order that their lives and their persons may not be endangered, I adjure all people to keep away from all scenes of disorder.

"In the name of the President of the United States, I command that you disperse and retire peaceably to your homes."

4. To Enforce Federal Laws and Protect Government Property

a. If the President has directed action to enforce Federal laws and to protect Government property, and a request from State authorities is *not* involved, the text of the commander's proclamation may take the following form:

"WHEREAS, by reason of unlawful obstructions, combinations, and assemblages, it has become impracticable in the judgment of the President of the United States to enforce the laws of the United States by the ordinary course of judicial porceedings within _____ and particularly within that portion of _____ described as follows, to wit:

"WHEREAS, the President has also admonished all persons who may be or may come within the

areas aforesaid, against aiding, countenancing, encouraging, or taking any part in such unlawful obstructions, combinations, and assemblages. and has warned all persons engaged in or in any way connected with such unlawful obstructions, combinations, and assemblages to disperse and retire peaceably to their respective abodes on or before the hour of _____ of the ____ of _____, 19___, and has further proclaimed that those who disregard his warning as aforesaid and persist in taking part with a riotous mob in forcibly resisting and obstructing the execution of the laws of the United States, or interfering with the functions of the Government, or destroying or attempting to destroy the property of the United States or property under its protection, cannot be regarded otherwise than as public enemies; and

"WHEREAS, I, ______, have by due and proper orders, been directed to operate within _____ and particularly within the area hereinbefore described, for the purpose aforesaid:

"Now, Therefore, I do hereby command all persons to obey the orders of the President of the United States and, for the purpose of more effectively and speedily, with less loss of life and property, accomplishing the order of the President to enforce the laws of the United States and to protect Government property, I do further proclaim that within the above prescribed area, the following orders shall be observed and obeyed, to wit:

(Here insert orders and restrictions.)

"I do further proclaim and declare that any person violating the orders of the President aforesaid, or my orders hereinabove appearing, will be apprehended and be held by the military authorities for proper disposition; and that acts

of force or violence on the part of the civil population will be met with such force necessary to restore order and to insure the protection of Government property and submission to the constituted authority; and

"In order that their lives and their persons may not be endangered, I adjure all people to keep away from all scenes of disorders.

"In the name of the President of the United States, I command that you disperse and retire peaceably to your homes."

b. If the President has directed action to control a civil disturbance, the text of the commander's proclamation may take the following short form:

"WHEREAS, public disorders and riots have passed beyond the control of local authorities; and

"WHEREAS, public property and private property are threatened by unruly mobs; and

"WHEREAS, community activites have been suspended and there is danger to the public health and safety:

"Now, Therefore, I, _________, United States Army, by virtue of the authority vested in me by the President of the United States and by my powers and prerogatives as Commanding General of the _______ Army, do hereby declare that a grave emergency exists in the city of ________, and the area bounded as follows:

[&]quot;I hereby command all persons engaged in unlawful and insurrectionary proceedings to disperse and retire peaceably to their respective abodes immediately and abandon all insurrection, domestic violence, and combinations leading thereto.

"I further admonish all persons to abstain from any acts which might be injurious to the military forces of the United States."

5. Prior to Employment of Federal Military Forces

Prior to the use of force, the immediate commander of the troops should make a verbal proclamation similar to the following:

"In the name of the President of the United States I command that you disperse and retire peaceably to your homes."

6. Proclamation Issued in a Foreign Country

If a disturbance occurs in a foreign country and United States military forces are ordered to quell the disturbance, interpreters should be present to assist in issuing the proclamation. During the translation from English into the local language, caution should be exercised so as not to allow loss of force and intent contained in the proclamation. Suggested methods for disseminating the proclamation are by public address systems, leaflets, radio, and television. The text of the proclamation may take the following form:

In the name of the ______(Senior United States Military Comander)

I command that you disperse and retire peaceably to your homes."

Section II. MESSAGES

7. Directive to Subordinate Commander

The following is one of several forms by which the military commander of the area affected by a

civil disturbance may direct what action should be taken by a subordinate commander in employing military forces in an intervention in the United States:

HEADQUARTERS ELEVENTH ARMY Office of the Commanding General Fort Gordon, Georgia

	(Date)
SUBJECT:	Use of Military Forces in Connec-
	tion with Civil Disturbances at
TO:	Commanding General
a proclamation in the unlaw	sident of the United States has issued on commanding all persons engaging ful insurrection and public disorders in the City of
_	in the City of, to disperse and re-
	y to their respective abodes immedi-
	ereafter abandon said insurrection,
	ence, and combinations leading there-
	ident has directed the use of such
United States	s military forces as may be necessary
to enforce it.	Inclosed is a copy of the proclamation
and a copy of	f a letter on the subject addressed to
the Governor	of the State of
2 In acco	ordance with and by authority of the

172 AGO 384C

aforementioned proclamation and instructions, you will employ the forces now under your command for the purpose of restoring peace in the areas in-

volved and otherwise to assist the local authorities to restore such order.

- 3. Your primary mission is to suppress domestic violence and to establish and maintain order in the disturbed areas. Upon the arrival of your troops at the scene of any disturbance, you will make such display of force as is practicable. This alone may have the effect of accomplishing everything desired. Should it prove ineffective, strive to ascertain the leaders in this disturbance and to convince them of the futility of further activities. This may secure their cooperation in ending the disturbances without bloodshed. You will cooperate closely with the City, State, and Federal authorities throughout. Although you are in command and subject to no authority but that of your military superiors, close cooperation with local authorities is specifically enjoined upon you, unless and until such cooperation interferes with the accomplishment of your mission.
- 4. In the event the rioters fail to obey the President's proclamation and your orders, then you are both authorized and directed to proceed immediately against the rioters in such a way as will most promptly and effectively put an end to the disorders and restore law and order.
- 5. The measure of your authority is what necessity dictates. Civil functions and procedures should not be displaced or interfered with when they can successfully be employed. Persons apprehended should ordinarily be turned over to the proper civil authorities as soon as practicable but should be held in military custody as long as necessary to accomp-

lish your mission. Should a writ of habeas corpus issue from a Federal court, you will obey the writ, produce the prisoner, and state in full the reason for restraint. Should a writ of habeas corpue issue from a State court, you will not obey the writ but will make a respectful return stating that the prisoner is held by authority of the United States. This matter is discussed in the *Manual for Courts-Martial*, *United States*, 1951 in which appropriate forms of return are set forth. You will report promptly to Headquarters, Eleventh Army, the service of such writs upon and action taken by you.

- 6. You will keep this headquarters advised as to the situation and particularly as to any unusual developments.
- 2 Incl
 - 1. Proclamation
 - 2. Copy Letter
 (Signed) _____
 (Typed) _____
 Lieutenant General, USA

Commanding

8. Letter to Local Official

The following is a model form letter for use by the military commander of an area affected by a civil disturbance advising a local official that military intervention will be undertaken:

HEADQUARTERS ELEVENTH ARMY OFFICE OF THE COMMANDING GENERAL FORT GORDON, GEORGIA

(Date)

Honorable
District Attorney
District of
Dear Mr:
Attached hereto is a copy of a proclamation by the President which was issued in response to a re- quest from the Governor of the State of
and pursuant to Title 10, United States Code, sections 331 and 334, commanding all persons engaged in the unlawful insurrection and public disorders now existing in the City of,
State of, to disperse and retire peaceably to their respective abodes immediately, and hereafter to abandon all such combinations leading thereto and to submit themselves to the
laws and constituted authority of the State of
General has been instructed to employ troops under his command. His headquarters is at, and he and I, or members
of my staff, will be pleased to confer with you so
that we may have the benefit of your counsel con-
cerning the situation.
If and when it becomes necessary, all civilians
violating Federal and State laws will be appre-
hended by the military forces under the command
of General and turned over to
the proper civil authorities. Civilians so appre-
hended in your district will be delivered into the
custody of the United States Marshal with a view

AGO 384C 175

to their prosecution. This subject is brought to

your attention in order that you may make proper provision for the disposition of such persons and so relieve the military forces of custody as soon as possible.

Sincerely yours,

1 Incl
Proclamation
(Signed)
(Typed)
Lieutenant General, USA
Commanding

Prepared Messages To Be Delivered to Rioters Over Public Address Systems

When Federal military forces are ordered to quell a civil disturbance, the commander of the unit at the scene of the disturbance may direct that a proclamation be issued over public address systems. The force of the words used in the proclamation should be gauged to the composition of the crowd. If the crowd is composed of a group of usually lawabiding citizens but who are presently assembled to show their disagreement with an existing situation, the proclamation would require less force. On the other hand, if the crowd is composed of a vicious group of rioters, the proclamation would require more force.

APPENDIX IV

SAMPLE OPERATION ORDER FOR CIVIL DISTURBANCE MISSION

1. General Situation

- a. The city of Parkville is an industrial city with a population of 150,000. Several industrial plants are of significance in the event of a national emergency. Parkville is an important communications center with a particularly good rail and highway system.
- b. A part of the population consists of itinerant workers attracted to the city by high wages paid by industry. The only military personnel in the city are those few assigned to such duties as recruiting and serving as advisers and instructors with civilian components. There is a definite feeling of unrest among the civilian element and sporadic strikes have occurred.
- c. A subversive organization is fostering the unrest and riotous activity, is breeding discontent, and is advocating violence to accomplish its objectives.
- d. The Beta plant is working under Government contract to supply certain high priority nuclear components which are essential to enable the United States to maintain a leading role in the

atomic field. The plant must maintain maximum production to ensure timely delivery of these vital components to the armed forces.

- e. Several special mass meetings called by members of the subversive organization have resulted in violence and an increase in tension, bordering on possible wholesale acts of violence directed toward the management of the Beta plant. Intelligence sources indicate that the next meeting will be an all-out effort designed to assume temporary control of the plant for the purpose of destroying certain critical tooling machinery. Such destruction would result in prolonged interruption of production. Approximately 8,000 rioters, armed with miscellaneous weapons, are expected to participate. State and local police have barely been able to control the situation to date. Several casualties have resulted during the most recent demonstration.
- f. Based upon the serious nature of the situation, civilian officials have requested assistance through appropriate channels in suppressing this civil disturbance. Commanding General, Eleventh Army, has been directed to provide necessary support. The 595th Military Police Battalion with attached units was alerted and moved to a bivouac area in the vicinity of the city. The battalion commander aware of the current situation has provided for necessary reconnaissance of the area and for obtaining intelligence and has prepared a sample operations order (par. 2).

2. Sample Operation Order

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Copy Nr 1 595th MP Bn Parkville, Junta 141600 Mar 1958 CX 324

OpO 2

Map: City of Parkville, 1:5,000, Foxbury-Newburg

1. SITUATION.

- a. Enemy forces. Annex A, Intelligence.
- b. Friendly forces.
 - (1) Commanding General, Eleventh U. S. Army, has been directed to restore law and order in the city of Parkville. Civilian agencies will be utilized in accordance with provisions of agreements between military and national officials.
 - (2) Civilian forces continue present security mission pending commitment of 595th MP Bn.
 - (3) Annex B, OP Overlay.
- c. Attachments and detachments. The following units attached effective 141800 Mar. 1958:
 - (1) 536 MP Co.
 - (2) Co B (-), 55th Trans Trk Bn.
 - (3) Co C, 201st Armd Cavalry Bn.
 - (4) Det, 311th Chem Bn.

2. MISSION.

On order, Bn will disperse mob to the west; prevent reassembly, relieve civilian forces; restore law and order.

3. EXECUTION.

a. Concept of operation.

- mitment of a military police battalion with attached supporting elements in a normal riot control role. Co A will disperse the mob; Co B will initially provide security for Co A in the area immediately surrounding the plant and establish road blocks to channel rioters west; Co C will channelize the rioters along designated routes from the plant area to the ultimate dispersal area; 536 MP Co, and Co C (-), 201st Armd Cav Bn will constitute the Bn reserve.
 - (2) Maneuver. The rioters will be dispersed without delay. Maximum advantage will be taken of surprise. Phases of the Op:
 - (a) Phase 1. Show of force—delivery of proclamation; maximum use of armored vehicles, cameras, and other psychological measures.
 - (b) Phase 2. Employment of water and chemicals.

- (c) Phase 3. Advance in riot control formation.
- (d) Phase 4. Reinforcement of patrols to prevent reassembly.
- (e) Phase 5. Withdrawal of units.
- (3) Fire and other support.
 - (a) Fire. Crew-served weapons and employment of full firepower will be utilized as a last resort.
 - (b) Air. Maximum usage of aerial vehicles for gas dispersal, observation, reconnaissance, and distribution of instructions.
 - (c) Chemical. Chemicals will be employed in accordance with SOP. Priority initially to Co A Det 311th Chem Bn will be employed under Bn control.
 - (d) Armor. Armored vehicles will be utilized as required. Priority to Co A and B during phases 1 and 3. Maximum use by all units during phase 4 for reinforcement of patrols and screening of flanks.

b. Co A.

Atch: 1st Plat, Co C, 201st Armd Cav.

- (1) Disperse the mob vic of BETA PLANT, forcing its members west to low income housing area.
- (2) Make a show of force in line formation

between the north plant fence and GIER Blvd to the east of the mob.

- (3) Coordinate security of immediate plant area with Co B.
- (4) Coordinate dispersal of rioters and their movement with Co B and C.
- (5) Provide security for the Bn commander while proclamation is being delivered.
- (6) Be prepared to utilize attached Bn gas disperser team, if required.

<u>c.</u> Co B.

Atch: 2d Plat, Co C, 201st Armd Cav.

- (1) Provide security for Co A while it is dismounting and organizing.
- (2) Make coordinated show of force with Co A by forming security forces in line formation behind the north plant fence.
- (3) Establish road blocks at these locations:
 - (a) Extending from intersection of LIST-ER Ave and GRAY St east to plant fence.
 - (b) SHOP Ave north of DINER St and on DINER St east of SHOP Ave.
 - (c) OPERA Ave north of MILLER St and on NORTH BEND St north of MILLER St.
- (4) Secure the plant area prior to and after removal of riotous element.
- (5) Relieve civilian security agencies within the plant area.

d. Co C.

- (1) Channel rioters into low income housing area by establishing road blocks along MILLER St, GEIER Ave, and GRAY St between the plant and 1st Ave.
- (2) Augment security forces guarding utilities area at PARK Ave and GEIER Blvd while rioters are being moved through that area.
- (3) Assist Co A, within capabilities, in maintaining uninterrupted movement of rioters toward the dispersal area.
- (4) Coordinate establishment of road blocks on MILLER St and GEIER Ave with Co B.
- e. 536th MP Co. Bn reserve.
- f. Co C (-), 201st Armed Cav. Bn reserve.
- g. Co B (-), 55th Tran Trk Bn. Provide transportation as directed.
- <u>h. Det, 311th Chem Bn. Provides smoke and chemical support to supplement the organic Bn chemical team. Priority initially to Co A.</u>
- i. State troops.
 - Upon relief assemble vic Bn CP. Prepare to execute special security missions in support of operation.
- j. Civilian police.

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- (1) Upon relief, assemble vic Bn CP. Prepare to resume normal mission.
- (2) Accept custody of prisoners from all units for detention pending disposition.

k. Bn Res.

- (1) 536th MP Co.
- (2) Co C (-), 201st Armd Cav.

l. Coordinating instructions.

- (1) Movement forward from present bivouac area for reconnaissance and other purposes limited to essential vehicles prior to implementation of this order. Maximum use of aircraft for reconnaissance.
- (2) This plan effective for planning on receipt; for execution on Bn order.
- (3) Clips or magazines will be inserted in individual weapons but rounds of ammunition will not be put into chambers. Crew-served weapons will be halfloaded.
- (4) Employment of high and low trajectory streams of water will be utilized to the maximum.
- (5) Ringleaders will be evacuated to Bn headquarters for interrogation.
- (6) Full firepower will be used only in extreme emergencies where all other measures fail.

- (7) LISTER Ave, PLUM Ave and PARK Ave are designated as phase lines. Report arrival at each phase line.
- (8) Priority of routes to Co A and Co B.
- (9) Units provide security during assembly and movement.
- (10) All units coordinate operations with civilian forces.

(11) EEI.

- (a) What is the general plan of attack to include objectives?
- (b) Who are the leaders of the rioting element?
- (c) Are local citizens sympathetic to the rioters.
- (d) When and where will the rioters attack and in what force?
- (e) Will rioters employ automatic weapons and explosives?
- (12) Units select and report detrucking points.
- (13) Bn SOP pertaining to riot control applies.
- (14) Annex C, Movement Plan.

4. ADMINISTRATON AND LOGISTICS.

Administrative Order 1.

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5. COMMAND AND SIGNAL.

- a. Annex D, Signal. Index 3, SOI.
- <u>b.</u> Command posts. Bn remains at bivouac area; companies report locations.

Acknowledge.

JONES
Lt Col

Annexes: A—Intelligence (omitted)

B—Op Overlay (omitted)
C—Movement Plan (omitted)

D—Signal (omitted)

Distribution: A

536th MP Co

Co C, 201st Armd Cav

Co B (-), 55th Trans Trk Bn

Det, 311th Chem Bn

OFFICIAL:

/s/ Williams

WILLIAMS

S3

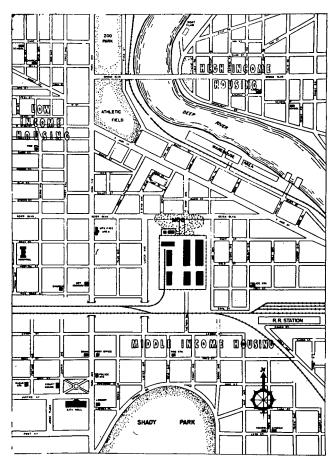


Figure 48. City map.

CLASSIFICATION

APPENDIX V MARTIAL LAW

Section I. INTRODUCTION

1. Purpose

In the event of an extreme emergency resulting from exertion of force by a belligerent nation or body of insurrectionists within domestic territory which action requires the immediate application of military force to insure national defense, it is contemplated that the Army will administer martial law in the affected areas. This appendix will be used as a guide for the administration of martial law.

2. Basic Authorities

- a. Article I of the United States Constitution enpowers Congress to declare war and to raise and support armies.
- b. Article II of the United States Constitution provides that the executive power is vested in the President and that he is the Commander in Chief of the armed forces. The President is further enjoined to take care that the laws be faithfully executed.

3. Definitions

a. Martial Law. Martial law is the exercise of

the military power which resides in the Executive Branch of the Government to preserve order, and insure the public safety in domestic territory in time of emergency, when civil governmental agencies are unable to function or their functioning would itself threaten the public safety (AR 500–50). Usually, *Federal* martial law is proclaimed upon and by express direction of the President, except that in circumstances involving an extreme emergency, commanders of troops may make the decision to impose martial law in accordance with the provisions of AR 500–50.

- b. Domestic Territory. Domestic territory is that area occupied by a friendly, nonbelligerent populace entitled to the protection of the United States Constitution.
- c. Necessity. Necessity, as used in the field of martial law, indicates a compelling need for the application of military force to repel or contend with the results of force exerted by action of a belligerent or insurgent.
- d. Writ of Habeas Corpus. The Writ of Habeas Corpus is a writ issued by a civil court upon proper cause to inquire into the legality of any restraint upon the liberty of a person (MCM 1951, par. 214).
- e. Military Commander. Military commander as used in this appendix refers to the military authority who has been designated as the individual responsible for exercising immediate martial law powers. The term "military commander" also applies to commanders of troops who, acting without prior authorization from higher authority, declare martial law (AR 500–50).

f. Martial Law Tribunals. Martial law tribunals (military commissions and provost courts) are courts employed by the military commander to punish violators of martial law proclamations, orders, rules, and regulations, and in addition thereto to punish violators of Federal civil and local laws, when civil courts are not open and functioning.

Section II. DECLARATION OF MARTIAL LAW

4. General

Martial law declared because of a disasterous enemy attack would require the exercise of control by the military of the civil population within the area not only to restore law and order but also to provide for the relief and rehabilitation of the people, the resumption of industrial production, the restoration of a shattered economy, the protection of life and property, the control of evacuation and traffic, and the prevention of sabotage and other crimes.

5. Nature of Martial Law

a. Basic Concepts. Fundamentally, martial law is the right of the public to defend itself. When the ordinary civil authorities are inadequate or inappropriate to resist or subdue a public danger, additional force, military in nature, may be applied. Martial law depends for its justification upon public necessity. Necessity gives rise to its creation, necessity justifies its exercise, and necessity limits its duration; consequently, the extent of the military force used and measures taken depend upon the extent of the disturbance. When dealing with an in-

vasion or enemy attack or a major calamity, the force to be applied and the means used will be proportionately greater than when dealing with a small local riot.

- b. Distinguished From Military Law. Generally, martial law is to be distinguished from military law in that martial law is temporary government by military forces over civilians in domestic territory, while military law is the jurisdiction exercised by military forces over their own members to promote good order and discipline. Confusion of the two is to be avoided
- c. Distinguished From Military Government. Generally, military government concerns itself with military control of foreign territory, while martial law concerns itself with military control of domestic territory. When the Army assumes control over civilians in domestic territory under proclaimed martial law, it is limited with respect to the measures taken against the civilians by the Constitution as well as the limits that may be set forth in the declaration of martial law; on the other hand, military government operations over civilians in foreign territory are not limited by these factors.
- d. Relation to Suspension of the Privilege of Writ of Habeas Corpus. One of the fundamental guarantees of personal liberty under the Constitution is the privilege of writ of habeas corpus which assures that a detained person can secure a judicial inquiry into the reasons for his detention, and if insufficient cause is found to exist, he will regain his freedom. It is a civil court remedy for unlawful re-

straint of liberty. If the privilege of writ of habeas corpus is suspended during a period of martial law, the liberty of civilians is placed in the hands of the military authorities rather than the courts. When the privilege of the writ is properly suspended, temporarily at least, no judicial inquiry can be held as to the lawfulness of a restraint or detention imposed upon a person pursuant to martial law. As the terms "martial law" and "suspension of the writ" are not synonymous in meaning and suspension of the writ is only one of the measures that may, if properly authorized, be employed in the use of martial law, martial law may be proclaimed without the suspension of the writ.

e. Relation to a State of War or Insurrection. Martial law may be used during either an insurrection or a war, but the imposition of martial law does not in itself create either a state of war or a state of insurrection.

6. Authority To Declare Martial Law

- a. Constitutional Basis. Under the authorities cited in paragraph 2 of this appendix, war powers and the exercise thereof are vested in either Congress or the President. The national war power of the President and Congress acting together is the power to wage war including the imposition of martial law.
- b. Authority of Congress and President. Since speed would be of the essence in the event of a domestic emergency as visualized in an atomic or thermonuclear war, the President in all probability would make the initial declaration with perhaps a

later declaration by the Congress. The President's power to declare martial law is implied from the war powers and from other constitutional powers. Furthermore, he is directed to see that the laws are faithfully executed, and he is sworn to protect, preserve, and defend the Constitution.

7. Occasion for Declaration of Martial Law

a. Necessity. Only those things dictated by necessity, not expedience, are justified in a martial law situation. The fact that martial law must be tailored to the necessity, its scope modified to meet the needs, its extent qualified for adjustment to the circumstances, strengthens its value as part of the law of the land and an important part in this atomic era. Martial law is qualified in the sense that its scope and extent are limited by the scope and extent of the necessity calling it forth and by the terms and limitations of the proclamation declaring martial law. In the event of an atomic or thermonuclear attack on the United States, immediate action will be necessary. In the absence of congressional legislation, the extent of the existing necessity is determinative as a practical matter of what measures can be taken. If it becomes necessary to place the civilian population under military control in order that the operations of the armed forces may proceed unhampered, not only does that action lie within the constitutional power of the Government, but it becomes a constitutional duty.

b. Action of the President. After receiving information which indicates a necessity for the imposition of martial law, the President may declare mar-

tial law in the areas of the country affected. The President will at such time determine those subordinate officials who will be given the task of determining the detailed martial law measures made necessary by the emergency.

- c. Action By Commander of Troops. Ordinarily, martial law will be proclaimed only by express direction of the President. However, the decision to impose martial law may be made by the local commander on the spot in the event that an extreme emergency requires immediate action and time and available facilities do not permit obtaining prior approval from higher authority (AR 500-50). In a situation where the emergency and time permit, if the commander considers it necessary that martial law be invoked, he will immediately forward such recommendation with a summary of necessary facts to the Commanding General of the appropriate ZI army. The ZI army commander will then forward his recommendation to the Department of the Army, through Commanding General, USCON-ARC. Pending the receipt of instructions from the Department of the Army, the commander of troops may take such action under AR 500-50 as the circumstances of the case reasonably justify. Such action should be prompt and vigorous and designated for the preservation of order and the protection of life and property.
- d. Relations With Civilians. The military commander will cooperate to the fullest possible extent with Federal, State, and local authorities unless such cooperation interferes with the accomplishment of his mission. The population will be

informed of the rules of conduct and other restrictive measures to be enforced by the military. Persons who are not normally subject to military jurisdiction and who are taken into custody by the military will be turned over as soon as possible to civil authorities. Federal troops ordinarily will be required to exercise the police powers previously in operation in the affected areas, restore and maintain order, maintain the essential mechanics of distribution, transportation, and communication, and inaugurate necessary relief measures. Powers under martial law will be exercised by direction of the President.

8. Measures That Can Be Taken

- a. Purpose. The immediate specific purpose of martial law is to restore order so that the normal functioning of the civil authorities can be re-established. Beyond that point martial law has no legal justification. Except as is needed to insure the continuance of necessary function, martial law does not intend to replace civil administration. Inherent within this purpose is the ultimate subordination of the military to the civil authority.
- b. Temporary Military Rule. Once martial law has been declared, the military commander will assume the position of supreme governmental authority over the civilian populace within his area of control to the extent covered in the declaration of martial law. He will immediately publish a proclamation to this effect. Rules and regulations imposing controls and restrictions will be pub-

lished immediately by general orders. Police powers throughout the district will be assumed by the military commander. Where the civil courts are closed or unable to function effectively, the military commander will assume their functions by employment of martial law tribunals. Civilian violators may be detained when considered necessary as a preventive measure. Such violators will be turned over to the civil authorities for trial unless the civil courts are closed or unable to function effectively. The military commander will not suppress the functioning of civil courts where such courts are open and capable of functioning nor will he attempt to suspend or resist the privilege of the writ of habeas corpus. The privilege of writ of habeas corpus will be suspended only by act of Congress or order of the President.

- c. Private Property. In cases of extreme emergencies in time of war or insurrection, the military commander has the authority to seize, appropriate, or impress private property into the public service without going through formal condemnation proceedings.
- d. Regulation of Security Matters. The military commander should not hesitate to impose restrictions on security matters, such as the establishment of curfews and blackouts, movement of people, occupation by military forces of places deemed of strategic importance, and temporary detention of suspected individuals.

Section III. ENFORCEMENT OF MARTIAL LAW

9 General

The administration and enforcement of martial law are primary responsibilities of the military as directed by higher commands. Only those acts authorized by the declaration and compelled by necessity will be justified. The constitutional rights of a citizen of the United States will be constantly recognized and protected. A military commander should never lose sight of the limits set forth in the proclamation of martial law. The measures a military commander takes to carry out his orders, subject to such limits, will be dictated by necessity.

10. Functions of Civil Courts

a, Enforcement By Federal Courts. Where the civil courts are open and functioning and martial law is in effect, the question as to the means of punishing civilian violators of the edicts of the military commander will arise. Under civilian law, it is normally no offense for a civilian to refuse to obey a military order. This jurisdictional problem was recognized during the second World War, and in order to back up the authority of the military commanders on the West Coast, Congress passed a statute imposing a fine of up to \$5,000 or imprisonment for not more than one year, or both, for a violation of military orders in any area prescribed by the President, the Secretary of the Army, or any military commander designated by the Secretary of the Army as a military area or

military zone (18 U. S. C. 1383). Violators were tried in the Federal district courts. This statute is still in effect, and should martial law be declared throughout the United States, broader legislation of this sort might be enacted by Congress. In any event, the law as it now exists provides the machinery for eventual punishment of civilian violators of martial law rules and regulations in the Federal courts where trial by a martial law tribunal could not be effected.

- b. Assumption. If the attack of an enemy is so devastating that civil courts are closed or unable to function properly (for example, if they are unable by ordinary legal process to preserve order, punish offenders, and compel obedience to the laws), the military commander would be justified in establishing a system of martial law courts to preserve order and to punish offenders. Such military courts should be maintained only so long as the need for them exists. The civil courts will not be suppressed once they are again open and capable of functioning.
- c. Suppression. Only an extreme emergency and dire necessity will warrant suppression of the civil courts. In the absence of such extreme conditions, the military commander will not replace open and functioning civil courts with martial law courts.
- d. Release of Violators to Civil Authorities. Although the civil courts are open and functioning and the privilege of the writ of habeas corpus has not been suspended, the military authorities may

legally detain civilian violators of martial law. The period and type of detention will be only that which is necessary to insure efficient military operations under the circumstances. Such civilians will be released to the civil authorities for punitive action as soon as conditions permit.

11. Interference With the Person

- a. Suspension of Privilege of Writ of Habeas Corpus. The privilege of writ of habeas corpus may be suspended in cases of rebellion or invasion when the public safety requires it. Such suspension will be by act of Congress or order of the President. In the absence of an act of Congress or proclamation of the President suspending the privilege of writ of habeas corpus, a military commander will obey writs issued by Federal courts unless he is confronted with an extreme situation making it impossible for him to do so in view of his military duty and mission.
 - (1) The military commander will avoid friction with the courts when served with a writ of habeas corpus. He will make every attempt to find a path that may be taken which will not harm military operations and yet will allow the courts to perform their duties. However, a writ of habeas corpus issued by a judge of a State Court will not be honored if the person seeking the writ is being held under the authority or claim and color of the authority of the United States.
 - (2) In any event, if a member of the armed

forces is served with process, whether issued by a Federal or State court, seeking the release of a person in his custody, he will comply with paragraphs 215 and 217 of the *Manual for Courts-Martial, United States, 1951* requiring an expeditious report of the matter to his superior authority. The hearing or inquiry called for under the writ is not one on the merits of the case but rather to determine whether there are sufficient legal grounds for the restraint.

b. Preventive Detention. In the event of an enemy attack or insurrection the military commander will be authorized to arrest and detain rioters, looters, or other troublemakers among the civil populace. This preventive measure will be used only as necessary to restore law and order. The prisoner ordinarily will either be released when order is restored or turned over to the civil authorities for trial.

12. Seizure of Private Property

a. General. Occasions will arise in cases of extreme necessity in time of war or insurrection in which private property may be impressed into the public service, or may be seized or appropriated to the public use, without going through formal condemnation proceedings. The necessity must be imperative and immediate, as in the case of seizure of property needed to construct defense against an impending attack or of food and medicine which is urgently required. If such occasion should arise,

an itemized receipt for the seized property should be made in duplicate. In time, the Government will ordinarily make full compensation for the property taken.

b. Industrial Disputes. After a devastating atomic or thermonuclear attack, it will be of the utmost importance that the nation's industrial capacity be harnessed to provide needed war materials. In the event of a labor dispute which hampers such production, it may become necessary for the President to order the seizure of the industrial facility affected. The military commander will, in the event of such labor dispute, immediately make the facts known to the commander of the appropriate ZI army for report and recommendation to the Department of the Army. The industrial facility involved will not be seized by the military unless and until the President has ordered such action.

13. Liability for Martial Law Acts

a. General. Although there is the possibility of civil suits or criminal prosecutions for martial law acts, during or after the acts have taken place, the determination of a liability, if any, is not based on a so-called position that such a potential liability is simply one of the risks of the business. Present Federal law provides that if a civil or criminal prosecution is begun in a State court against a member of the armed forces for an act done in execution of martial law duties, the action may be removed to a Federal district court for trial. In addition, there are possibilities of in-

demnity by private act of Congress and of presidential pardon. To assist in avoidance of liability, members of the armed forces should follow the principle of using only such measures and force as are reasonable and demanded by necessity. To assist in successfully defending against such litigation that might arise, members of the armed forces should make and keep a full record of information concerning the necessity which gave rise to the particular martial law action.

- b. Civil Liability. It is imperative that Army personnel be aware of the possibility that liability to pay damages by judgment of a civil court may result from unauthorized or improper martial law acts in giving or carrying out an order. Generally, the person giving an order will be held liable only if he has acted contrary to his orders or has manifestly abused his discretion. A member of the armed forces will not be liable for injuries to another caused by his acts under martial law if such acts were done in good faith and were reasonably necessary for the execution of a command issued by a superior, provided that the command either is lawful or, if unlawful, is not so obviously unlawful that its illegality is easily recognizable by any reasonable man.
- c. Criminal Liability. The rules of criminal liability of superior and subordinate are much the same as those applying to civil liability. Generally, however, only those acts which constitute a reckless or malicious use of unnecessary force will subject a person acting under martial law to criminal liability.

Section IV. MARTIAL LAW TRIBUNALS

14. General

In a situation where the Army is properly called upon in a domestic emergency, the last and most extreme step should be the setting up of military tribunals to try offenders. This step is not an inevitable incident of the resort to military aid in support of the civil power; however it should be taken if necessity requires. Nevertheless, under the authority of martial law when properly invoked, situations may arise in which the trial of civilians by military tribunals would be proper. Martial law tribunals are but instrumentalities for the efficient execution of the war powers, and their authority rests on the same basis as does martial law itself.

15. Types of Martial Law Tribunals

Martial law tribunals consist of two types: military commissions and provost courts. These tribunals are not to be confused with courts-martial which enforce military law within the armed forces. Although courts-martial and their procedures are authorized and prescribed by statute, the authority for establishing military commissions or provost courts may be merely an order of a competent military commander.

a. Military Commission. Serious offenses are tried by a military commission which is normally composed of commissioned officers in the military service. The composition and procedures of a military commission closely resemble those of a general court-martial which may be used as a guide.

b. Provost Court. Minor offenses are brought before a provost court, which is generally composed of only one member and has limited, punitive jurisdiction similar to a police court in civil government.

16. Rules of Operation

In general, trial procedures and the broad framework of the rules set forth for courts-martial are followed by martial law tribunals so far as possible and practicable. In this connection, martial law tribunals are bound by the rules governing trials by courts-martial only if competent higher authority has not prescribed other rules. A difference may be noted that in the case of a trial by general court-martial, specified procedural matters, being statutory, are mandatory so that their omission could nullify the trial, whereas, in the case of a military commission, any such deviation would not necessarily have that effect, except where provisions of the Uniform Code of Military Justice are specifically applicable to military commissions.

- a. Law Applied. Where civilian violators of Executive rules and regulations, including edicts of the military commander, may be punished in the Federal courts as violators of Federal law (par. 10a, this app.), and such courts are open and functioning, then a martial law tribunal is without jurisdiction. There is no separate statutory code setting forth the law to be enforced by martial law courts.
- b. Trial and Review Procedure. See example 1 in section V below.

Section V. DETAILS OF ADMINISTRATION

17. General

In the event martial law is proclaimed, numerous problems of command and administration peculiar to a particular martial law situation will arise. Although the ultimate direction of the actions taken will be dependent upon the exact wording of a Presidential proclamation and the instructions that will be issued by the Commanding General, USCONARC, the contemplated details of administration as set forth in this section should assist the military commander in the accomplishment of his mission by throwing a practical light on the actual mechanics of administering martial law.

18. Proclamations

The proclamation of martial law is not absolutely necessary to validate measures taken under martial law. The proclamation must be regarded as a statement of an existing fact, rather than the legal creation of that fact. However, the formal proclamation has the practical value of putting the public on notice that the situation demands extraordinary military measures and restrictions broader than those ordinarily enforced by the civil authorities, and it tends to prepare the civilian population to accept military authority as their temporary government as necessity may require in the area concerned.

19. Organization for Martial Law

a. Staff Structure. After the military com-

mander assumes control, it will be necessary for him to establish some form of organization to carry out his martial law duties. The smallest organizational structure compatible with the task should be used

b. Extent of Control. If the military commander, who originally assumed control, should be transferred prior to termination of martial law, a proclamation will be published announcing to the public the change of command. In the event of partial return of control and power to civil authorities prior to termination of martial law, a proclamation will be published stating those matters over which military control is to be relinquished, and those matters over which the military commander is to retain control.

20. General Orders

a. A military commander exercising martial law powers will issue his rules and regulations to the civil populace by means of general orders. As these general orders will be the statute books of martial law in the area affected, they will be given wide publicity, not only by posting but also by reproduction in newspapers in the area and by other available media such as radio and television, so that those who are to be governed by the general orders will have notice of their provisions. These general orders will be drafted in such a manner as to be easily understood by the average civilian; they will not contain retroactive provisions; and their stated effective date will be sufficiently advanced so as to

enable orderly compliance. Among subjects of control under such general orders may be: firearms; blackout and curfew; control of labor; censorship; recreational facilities; aliens; civilian security; communications; conservation of equipment and supplies; health and welfare; identification and regulation for individuals; and military areas.

b. To avoid unnecessary friction and to serve the principal purpose of martial law, the general orders should be prepared in accordance with the principle of reasonable necessity and they should be administered with fairness and justice to all. Martial law will be administered with a view to the restoration of order and the ultimate return of civil government.

Example 1. Recommended Rules Governing Army
Martial Law Tribunals' Trial and
Review Procedures

 (Headquarters)	_
 (Place)	_
 (Date)	_

MARTIAL LAW TRIBUNALS' TRIAL AND REVIEW PROCEDURES

Subject to any applicable regulations prescribed by the President or any other competent authority, all military commissions and provost courts, for the trial of any offenses within their respective jurisdictions, will be guided by the applicable principles of law and rules of procedure and evidence prescribed by the Manual for Courts-Martial, United States, 1951, insofar as possible and practicable as determined by the appointing authority, EXCEPT that the following prescribed rules of operation shall be observed, to wit:

1. MILITARY COMMISSION.

a. Jurisdiction. A military commission has jurisdiction over all crimes and offenses cognizable under martial law.

b. Appointing authority. Any person who has authority to convene a general court-martial and any military commander in the army area may

appoint and convene a military commission in the event martial law may be proclaimed.

- c. Composition. A military commission in the army area shall consist only of commissioned officers of the Army and there shall be not less than five in number if the commission is not limited with respect to the sentence it may impose in a particular case. However, if the authority of the commission in any particular case is limited to sentences not including death, confinement for more than ten years, or a fine of more than \$10,000.00, the court may be composed of less than five members but not less than three. In either case the members should be experienced and prudent persons of judicial temperament. In addition to the members of the commission, there shall be appointed a law officer who should be a person with considerable legal background and experience. In the case of a military commission with unlimited authority to impose punishment, the law officer will have the same qualifications prescribed by the MCM for a law officer of a general court. Further, a trial counsel and a defense counsel each of whom should be lawyers, shall be appointed. Any accused shall be given opportunity to be represented by counsel provided by himself. Civilian counsel will not be provided at the expense of the Government.
- d. Challenges. One peremptory challenge for each accused shall be accorded. Challenges for cause shall be entertained in order that the proceedings may be conducted with impartiality and good faith.
 - e. Oaths. The oaths, with such changes and

substitutions in wording as may be necessary, as prescribed in the MCM shall be used; and they shall be taken by the members of the commission, the law officer, appointed counsel, witnesses, reporter, and interpreter, if any, at the time they are appointed, and such oaths need not be repeated for the trial of each new case.

- f. Charges. Charges shall be prepared on DD Form 458, Charge Sheet, and signed by the accuser or a person occupying an official position. A formal investigation is not required, although a fair and adequate investigation should be made. Before referring any charge for trial, the appointing authority should refer the case to his staff judge advocate or legal adviser for consideration and advice. This shall not be construed as requiring the personal consideration or action of the appointing authority. With respect to the circumstances then existing, the accused will be served with a notice of the charges within a reasonable time in advance of the trial.
- g. Conduct of proceedings. In extreme circumstances that may exist during a martial law situation, it will be permissible, due to necessity, to relax the strict application of the rules of procedure and evidence, but only to the extent that may be reasonably necessary, but not to the extent of injuriously affecting the substantial rights of the accused or the interest of the Government. In any event, the conclusion reached by the commission shall always be based on relevant evidence.

h. Sentences. In each case, sentence, if any,

should be commensurate with the offense committed. Military commissions will be bound by any applicable limits of punishment contained in martial law orders and regulations. In the absence of such martial law limitations, the limits of punishment prescribed for similar offenses by the laws of the place where the offense was committed, by the laws of the United States, or by the MCM will be used as a guide. Subject to express authority of the army commander, no death sentence shall be imposed unless there also be a verbatim record.

- i. Record. A military commission shall, if possible and practicable, keep a verbatim record of its proceedings. If facilities due to extreme circumstances for keeping such record are not available, the record shall be in summary form. In either event, three copies of the record will be prepared. Each record of trial by a military commission will be authenticated by the law officer and filed with and maintained by the appointing authority, unless otherwise directed by higher competent authority.
- j. Procedure after trial. The record shall be referred to the staff judge advocate or legal adviser for advice and recommendation before the appointing authority or his deputy acts on the findings and sentence. Either of these officials acting alone has the usual judicial powers of an authority appointing and convening military courts with respect to the proceedings, findings, and sentence. Either may in his initial action modify the findings or sentence in any manner, except that the sentence may not be increased nor may a finding of not

guilty be changed. All sentences, except those extending to death, may be ordered into execution in the initial action of the appointing authority or his deputy without further review. Either the appointing authority or his deputy may, in the initial action on a case, approve, disapprove, or otherwise nullify or modify the findings or may order a new trial or rehearing or proceedings in reconsideration and revision, EXCEPT that in no case may a specification upon which there has been a ruling or finding of not guilty be returned to a court. Either the appointing authority or his deputy may, in the initial action on a case, approve or disapprove, in whole or in part, order into execution (except an approved sentence to death), suspend, remit, mitigate, commute, or otherwise nullify or modify the sentence. At the time of the initial action, and at any time subsequent thereto, either the appointing authority or his deputy may take clemency action with respect to the sentence. Once a death sentence has been confirmed and ordered executed by the Present of the United States, the appointing authority or his deputy will have the sentence carried into execution. No appeal from the final action of the appointing authority or his deputy is authorized, except in the event the sentence is one of death, confirmation by the President shall precede its execution. The accused shall be afforded an opportunity and permitted to petition the appointing authority for a hearing in connection with the review of the record of his case; however, the action of the appointing authority or his deputy

is final and no further review is authorized. The provisions of the MCM, relating to review by the Court of Military Appeals, or the Boards of Review, have no application in a martial law situation.

k. Publication of result of trial. An order will be issued by the appointing authority promulgating the result of trial by a military commission, showing the action thereon; and such order will be published by serving a copy upon the person tried and by posting it in at least three public places within the vicinity of the place of trial or where the incident subject to trial occurred. However, if the sentence is one of death, the order shall state specifically that such sentence is subject to review and action thereon by the President.

2. PROVOST COURT.

- a. Jurisdiction. A provost court shall have jurisdiction over all crimes or offenses cognizable under martial law. However, its punishment power shall be limited to sentences that do not include death, confinement for more than one year, or a fine of more than \$1,000.00.
- b. Appointing authority. Any commanding officer, who is vested with summary court-martial jurisdiction, and who has been designated and authorized by competent authority to so act, may appoint a provost court in a martial law situation.
- c. Composition. A provost court shall consist of only one member, who shall be a commissioned officer of the Army and who should have a legal background. It shall not be necessary for a provost

court to appoint counsel for the accused, nevertheless, the accused will be afforded the opportunity to be represented by counsel if he is provided by the accused.

- d. Charges. Charges shall be prepared on DD Form 458, Charge Sheet, and signed by the accuser or a person occupying an official position. No pretrial investigation or pretrial legal advice is required. The accused shall receive notice of the charges a reasonable time in advance of trial, taking into consideration the situation and conditions then existing.
- e. General procedure. The provost court will not be subject to challenge. The rules as to oaths and evidence and the right of the accused to produce evidence and witnesses and to cross-examine witnesses shall be similar to those provided for a military commission.
- f. Sentences. Provisions relating to sentences and limitations thereon, as heretofore set forth for a military commission, shall obtain and apply as to a provost court, provided, however, the sentence of a provost court shall not include death, confinement in excess of one year, or a fine of more than \$1,000.00.
- g. Record. A summarized record of the evidence considered by a provost court will be prepared, authenticated by the provost court officer, and attached to the original charge sheet, arrest papers, order of findings, and sentence of the court, together with any other papers filed in the case,

to constitute the record of trial. A docket shall be maintained by the provost court showing all cases tried and filed, with docket entries of the nature of the case and action taken. The record of trial will be forwarded to and maintained by the military commander of the martial law district.

- h. Procedure after trial. No legal review after trial is required, nevertheless, the accused shall be afforded an opportunity to petition the appointing authority for a review of the record of his case.
- i. Publication of result of trial. An order will be issued by the appointing authority promulgating the result of trial by a provost court; publication and distribution of such order will be made in a manner similar to that provided for publication of the result of trial by a military commission.

(Name) (Grade)

Commanding

$Example\ 2.\ Organization\ for\ Martial\ Law$

(HEADING)

General ORDERS) (Date)
NUMBER)

ORGANIZATION FOR MARTIAL LAW

1. Organizational Structure. The Executive Section functions on behalf of the military commander in carrying out all policies and operations of martial law. It has the coordinating control of military commissions, provost courts, and alien property and acts as a final clearing house in establishing policies for the Coordinating Sections, which are Civilian Defense, Food Control, Labor Control, Materials and Supply Control, Waterborne Cargo and Passenger Control, and Air and Land Transportation Control.

The following sections function directly under the Executive Section and have no direct connection with Coordinating Sections:

ADVISORY COMMITTEE

LAW ENFORCEMENT
MILITARY COMMISSIONS
PROVOST COURTS

LEGAL ADVISER
SPECIAL CONSULTANTS

ALIEN PROPERTY CONTROLLER PUBLIC INFORMATION

PERSONNEL FINANCE MORALE

The functions of these sections are as follows:

Advisory Committee shall consult with and advise the military commander on all matters of general policy.

<u>Law Enforcement</u> shall carry out designated functions as prescribed by law and by orders of the military commander.

Legal Adviser shall render legal advice to the military commander and the Executive Section.

Alien Property Controller shall be responsible for the custody and control of all property commandeered, confiscated, or otherwise received from any alien. He shall perform these duties until such time as an alien property custodian is appointed under Federal authority.

Public Information shall issue such press releases and other information to the public as ordered from time to time by the military commander.

<u>Personnel</u> shall procure the necessary personnel for office operation.

<u>Finance</u> shall handle all matters of finance connected with office operations.

Morale shall handle all matters involving the public's morale.

2. Planning and Priorities. Under the direction of the military commander, the Director of Planning and Priorities controls, coordinates, and supervises, the activities of the six directors of the coordinating sections hereinafter provided for and

establishes priorities in all matters coming under their supervision.

The Director of Planning and Priorities will be assisted by an Advisory Board consisting of the six directors hereinafter provided for, altogether with any additional personnel desired by the military commander.

The Director of Civilian Defense recommends to the military commander such rules and regulations as he deems necessary and proper, and when so directed by the military commander, administers such regulations as may be published.

To the extent directed by the military commander, the Director of Civilian Defense—

Supervises and coordinates the Civilian Defense Corps, consisting of fire wardens, air raid wardens, rescue and demolition squads, gas wardens, and such other warden services as may from time to time be approved.

Supervises the housing, billeting, emergency feeding, and clothing and relief of all civilian evacuees, evacuated to points within the ______, and of such military evacuees as (place)

may be requested by the military authorities. Supervises emergency medical and ambulance services, first aid stations, emergency hospitals (other than those established by . . .), and the procurement of medical supplies and equipment for the same and the management of blood and plasma banks.

Makes adequate provisions for public air raid shelters and trenches and disseminates information relative to the protection of persons and property against the effects of air attacks by the enemy.

The Director of Food Control recommends to the military commander such rules and regulations as he deems necessary and proper, and when directed by the military commander, administers such regulations as may be published. To the extent directed by the military commander, the Director of Food Control—

Supervises and coordinates the production, storage, distribution, price, and sale of foods throughout the ______, exclusive of foods (place)

consigned to or by armed forces supply services. (The term "foods" as used in this order shall include, without prejudice to the generality of the foregoing, livestock, poultry, livestock and poultry feeds, and agricultural seeds.)

Supervises and coordinates the importation and exportation of foods, exclusive of foods consigned to or by armed services supply services, into and out of the ______, subject (place)

to the allocation of cargo space by the military commander.

The Director of Labor Control recommends to the military commander such rules and regulations as he deems necessary and proper, and when so directed by the military commander, administers such regulations as may be published. To the ex-

tent directed by the military commander, the Director of Labor Control—

Makes plans for the procurement, augmentation, and distribution of labor available within the ————.

(place)

Investigates and mediates such labor disputes as are referred to him by the military commander.

The Director of Materials and Supply Control recommends to the military commander such rules and regulations as he deems necessary and proper, and when so directed by the military commander, administers such regulations as may be published. To the extent directed by the military commander, the Director of Materials and Supply Control supervises and coordinates the importation, exportation, distribution, and sale of all commodities the supervision of which is not otherwise specifically designated herein, exclusive of supplies consigned to armed services supply services.

The Director of Waterborne Cargo and Passenger Control recommends to the military commander such rules and regulations as he deems necessary and proper, and when so directed by the military commander, administers such regulations as may be published. To the extent directed by the military commander, the Director of Waterborne Cargo and Passenger Control—

Supervises and coordinates dockage, stevedoring, and other facilities necessary to expedite

the handling of cargo and passengers at the docks of the ports of _______.

(names)

Supervises the disposition of all cargo until removed from the docks of such ports.

The Director of Air and Land Transportation Control recommends to the military commander such rules and regulations as he deems necessary and proper, and when so directed by the military commander, administers such regulations as may be published. To the extent directed by the military commander, the Director of Air and Land Transportation Control—

Coordinates air, rail, and motor transportation with _____ and makes recommenda-(place)

tions to the military commander relative to priorities in the use thereof.

Supervises and coordinates the operation of all common carriers, taxicabs, and other air and land vehicles carrying passengers for hire.

3. Appointments. The following appointments to the offices indicated are hereby made:

(Name) — Director of Planning and Priorities.
— Director of Civilian Defense.
(Name)

— Director of Food Control.

— Director of Labor Control.

FOR THE COMMANDER:

(Name)	
(Grade) Chief of Staff	

INDEX

	Paragra	phs Page
Action against troops	. 8	9
Aid stations	38	3.4
Airlift	43	36
Alert plan	29	30
Ammunition	36	34
Application for aid by State	17	17
Army aircraft	50	38
Assembly area	47	37
Cadence	68	51
Cameras, movie	140	124
Chemicals, use118,	119, app II	109, 151
Civil disturbance operation order	app IV	177
Civilians, detention		135
Combat formations	117	109
Company formations		81
Crowd:		-
Definition	3a	5
Transformation	5	7
Curfew	157	133
Definitions:		
Crowd	3a	5
Demonstration	36	5
Insurrection	3 <i>c</i>	5
Major disaster	3d	5
Mob	3e	6
Natural disaster	3f	6
Riot	3g	6
Demolitions	8 <i>g</i>	10
Demonstration, definition	3 <i>b</i>	5
Detention center	177	146
Detention of civilians	162	134
Disaster emergency teams	167a	139

	Paragrap	hs Page
Disaster relief operations:		
Basic principles	171	143
Military police missions	173 - 177	143
Reconnaissance	172	142
Termination	178	146
Distance	70	53
Disturbances, causes	4	6
Echelon	60b, 115b	42, 108
Elections, use of troops	21b	24
Elements of information, intelligence	32	32
Emergency aid	19	22
Employment of force	136	122
Firearms:		
Carrying	160	134
Sale	159	134
Foot movement	45	36
Gas dispersers	app II	151
Gas mask	57	40
Habeas corpus. (See Writ of habeas corpus.)		
Helicopters	50, 142,	38, 125,
Tiencopiers	172	142
High port	65a	45
right portune and a second sec		
Insurrection, definition	3c	5
Intelligence:		
Planning, disturbances	31-32	32
Riot control operations	102-104	102
Interpreters	133	119
Interval	70	53
Intervention with troops	17	17
Labor-management disputes	21c	24
Labor restrictions, use of troops	21d	. 25
Liability, civil and criminal	24	26
Line	60a, 115a	42, 108

Liquor, sale	Paragraph 161	hs Page
Loading plan, troop movement:	101	104
Equipment	40	35
Personnel	39	35
		_
Major disaster, definition Martial law:	3d	5
Administration	app V	188
Declaration	app V	188
Enforcement	app V	188
General	22	25
Organization	app V	188
Tribunals	app V	188
Messages, riot control operations	app III	166
Military police control team	168	139
Military restrictions	23	26
Mob:		
Actions	8	9
Characteristics	6	7
Definition	3e	6
Development	5	7
Incentives to join	7	8
Types	6	7
Modified riot control formations	115d	108
Motor movement	41	35
National defense materials, protection	21d	25
Natural disaster, definition	3f	6
Operation order, civil disturbance	app IV	177
Panic	9,154	12, 132
Pass system	158	133
Patrolling, riot control operations	110-113	106
Planning disaster relief operations	165-168	138
Planning, disturbance:	200 200	
Intelligence	31, 32	32
Logistical	33	33
Operations	48-53	37
Operations	40-00	31

Distance Comments and	Paragra	phs Page
Platoon formations:		
3-squad		78, 81
4-squad		58
Position of commander		52
Posse Comitatus Act		23
Presidential proclamation		21
Priorities of force		122
Proclamations		38, 166
Psychological considerations		124
Psychological training	56	39
Public address systems		118
Public information		15
Public Law 875	17 <i>f</i>	19
Public law 920	17g	20
Radio		117
Rail movement	42	35
Restrictions on civilians	155-162	133
Riot control formations:		
Application	114–116	107
Auxiliary weapons	64	44
Basic weapons		43
Commands	67	51
Company	90-96	82
Platoon, 3-squad	88-89	78
Platoon, 4-squad		58
Squad	71-75	54
Types	60	42
Vehicles and foot troops	97-101	64
Riot control operations:		
Barricades	149	130
Buildings		129
Built-up areas		126
Chemicals	118, 119	109, 110
Communications		116
Defensive operations	152	131
Initial action		121
Intelligence		102
Interpreters	133	119
moor preters	199	119

Riot control operations—Continued	Paragraphs	Page
Large mobs	144	126
Mopping-up	150	131
Patrolling	110-113	106
Personnel	134	119
Priorities of force	136	122
Psychological considerations	139	124
Radioactive areas	153	132
Restrictions on civilians	155-162	133
Riots	145	126
Road blocks	120-124	112
Routes of escape	141	124
Searches	143, 151 12	5, 131
Security	105-109	104
Termination	163, 164	137
Unit journal	132	119
Vital installations	147	127
Riot, definition	3g	6
Riots	145	126
Road blocks	120-124	112
Route selection	46	37
Routes of escape	141	124
Scripts	53	38
Searches	143, 151 12	5, 131
Security:	,	
Communications	127	117
Riot control operations	105–109	104
Selected marksmen	136, 138 12	2, 123
Signs	37	34
Squad formations	71–75	54
Standing operating procedure, dis- turbances.	30	31
State Guard	20 <i>c</i>	23
	200	20
Termination of operations:		
Disaster relief	178	146
Riot control	163, 164	137
Traffic control	175	144

Training:	Paragra	phs Page
Chemicals	app II	151
Disaster relief	169, 170	
Disturbances	54-59	39
Trial by Federal Court	25	26
Tribunals, martial law	app V	188
Unit journal	132	119
United States Army's role	2	4
Use of troops:		
Command	20	23
Foreign areas:		
Friendly areas	15, 16	16
Occupied areas	14	16
Theater of operations	13	15
Legal restrictions	21	23
Military restrictions	23	26
Mission	27	29
Planning responsibility	28	30
United States:		
Military commander	11	14
Policies	10	13
Public information	12	15
Types of intervention	17	17
Vehicles in riot control formations 9	7–101, 116	94, 108
Verbal abuse	8b	9
Visual signals	128	117
Water, riot control	137	122
Water transport	44	37
Weapons, riot control:		
Auxiliary	64	44
Basic	63	43
Carrying position	65	45
Wedge	60c, 115c	42, 108
Writ of habeas corpus	26, 3d,	27, 5,
-	app V	188

By Order of Wilber M. Brucker, Secretary of the Army:

MAXWELL D. TAYLOR, General, United States Army, Chief of Staff.

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HERBERT M. JONES,
Major General, United States Army,
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For explanation of abbreviations used, see AR 320-50.

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